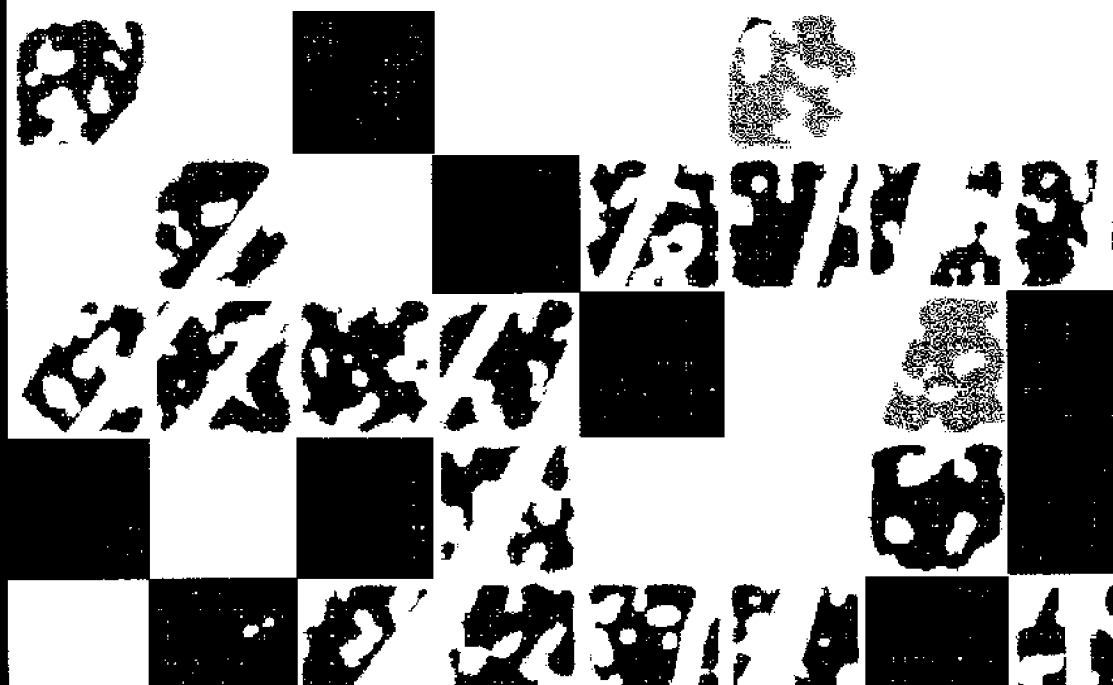




CENSUS  
1996

# Statistical Geography Volume 2 Census Geographic Areas Australia





**EMBARGO: 11.30 AM (CANBERRA TIME) MON 30 JUNE 1997**

**STATISTICAL GEOGRAPHY: VOLUME 2  
CENSUS GEOGRAPHIC AREAS, AUSTRALIA**

**W. McLennan  
Australian Statistician**

**AUSTRALIAN BUREAU OF STATISTICS**

**CATALOGUE NO. 2905.0**

© Commonwealth of Australia 1997

Produced by the Australian Government Publishing Service

# CONTENTS

	Preface	Page v
CHAPTER	<b>1</b> Introduction	1
	<b>2</b> Australian Standard Geographical Classification	5
	<b>3</b> Commonwealth Electoral Divisions	9
	<b>4</b> State Electoral Divisions	10
	<b>5</b> Postal Areas	12
	<b>6</b> State Suburbs	13
	<b>7</b> Indigenous Geography—overview	14
	<b>8</b> Journey to work	18
	<b>9</b> Census geography products and services	20
APPENDICES	<b>1</b> Listing tables	24
	<b>2</b> Contacts for JTW Destination Zone Boundaries	67

## INQUIRIES

▪ *for further information about this publication*, contact the Assistant Director, Census — Data and Geographic Services, on Canberra (06) 252 6002 or any ABS State office.

▪ *for information about other ABS statistics and services*, please refer to the back of this publication.



## PREFACE

The 1996 Census of Population and Housing will release data for a number of geographic areas. The primary classification used to disseminate data is the Australian Standard Geographical Classification (ASGC). Areas that are outside the scope of the ASGC, but used for census output are called Census Geographic Areas. This publication provides an essential reference on Census Geographic Areas.

The areas covered in this publication include: State and Commonwealth Electoral Divisions, Postal Areas, State Suburbs and an Indigenous Geographic Hierarchy (including Aboriginal and Torres Strait Islander Commission, ATSIC, Regions). The codes and labels of these Census Geographic Areas, and the basis for deriving their populations and boundaries, are also described. Also included for comparison are broad descriptions of the spatial units in the ASGC.

The date of effect of the Census Geographic Areas described in this publication is 6 August 1996.

This publication is part of a three volume series of statistical geography publications relating to the 1996 Population Census. The other two volumes are *Statistical Geography: Volume 2 — Australian Standard Geographical Classification (ASGC)* (Cat. no. 1216.0) and *Statistical Geography: Volume 3 — Australian Standard Geographical Classification (ASGC) Urban Centres/Localities* (Cat. no. 2909.0).

If you have any queries about the Census Geographic Areas, or suggestions for improvement, please contact the Assistant Director (Census — Data and Geographic Services) by telephoning Canberra (06) 252 6002 or writing to PO Box 10, Belconnen, ACT 2616.

W. McLennan  
Australian Statistician





## CHAPTER 1

## INTRODUCTION

### PURPOSE

The main purpose of the Australian Standard Geographical Classification (ASGC) and the Census Geographic Area classifications is for the collection and dissemination of geographically classified statistics. This publication briefly describes all of these classifications, but provides details only on the Census Geographic Areas. The full detail of the ASGC areas is provided in *Statistical Geography: Volume 1 — Australian Standard Geographical Classification (ASGC)* (Cat. no. 1216.0) and *Statistical Geography: Volume 3 — Australian Standard Geographical Classification (ASGC) Urban Centres/Localities* (Cat. no. 2909.0).

### ASGC

Broadly, the ASGC divides Australia into six different hierarchies of geographical areas to suit different statistical purposes. The spatial units of some hierarchies (the Main, Statistical Region and Section of State Structures) aggregate to all of Australia, while some hierarchies (the Local Government Area Structure, Statistical Districts and Urban Centres and Localities) cover only a part of Australia of particular statistical significance

### CENSUS GEOGRAPHIC AREAS

The Census Geographic Areas included in this publication were previously referred to as non-ASGC Areas. The name has been changed to help users of census data better understand the way in which these areas relate to other geographic classifications used by the Australian Bureau of Statistics (ABS) and the Census.

### SPATIAL UNITS

The ASGC areas used by the Census are:

- Collection District (CD);
- Statistical Local Area (SLA);
- Local Government Area (LGA);
- Statistical Subdivision (SSD);
- Statistical Division (SD);
- Statistical District (SDist);
- Statistical Region (SR);
- Major Statistical Region (MSR);
- Urban Centre/Locality (UC/L);
- Section of State (SOS); and
- State/Territory (S/T).

The Census Geographic Areas used are:

- Commonwealth Electoral Division (CED);
- State Electoral Division (SED);
- Postal Area (POA);
- State Suburb (SSC);
- ATSIC Region (AREG);
- Indigenous Area (IARE);
- Indigenous Location (ILOC); and
- Journey to Work Study Areas (JTW).

# 1

## COUNTS OF AREAS FOR CENSUS OUTPUT—Effective 1 July 1996

Spatial unit		NSW	Vic.	Qld	SA	WA	Tas.	NT	ACT	OT(a)	Aust.
ASGC											
S/T	State/Territory	1	1	1	1	1	1	1	1	1	9
SD	Statistical Division	13	12	12	8	10	5	3	2	1	66
SSD	Statistical Subdivision	43	45	30	21	26	9	11	8	1	194
SLA	Statistical Local Area	189	200	449	130	151	44	63	107	3	1 336
LGA	Local Government Area(b)	178	79	126	119	143	30	9	1	1	686
S Dist	Statistical District(c)	6	7	8	n.a.	n.a.	2	n.a.	1	n.a.	(c)21
MSR	Major Statistical Region	2	2	2	2	2	1	1	1	1	14
SR	Statistical Region	23	14	11	6	7	1	1	1	1	65
CD	Collection District(d)(e)	11 566	7 889	6 366	3 150	3 480	1 089	378	492	12	34 422
	No. CDs in Cap City SD(d)	6 504	5 241	2 607	2 141	2 314	390	138	485	n.a.	19 820
SOS	Sections of State	5	5	5	5	5	5	5	4	3	40
CENSUS SPECIFIC											
CED	Commonwealth Electoral Division(f)	51	38	27	13	15	6	2	3	(a)0	155
SED	State Electoral Division(f)	100	89	90	48	n.a.	29	26	3	n.a.	385
SSC	State Suburb(f)	n.a.	n.a.	n.a.	362	298	94	n.a.	n.a.	n.a.	754
POA	Postal Area(f)(g)	590	627	394	322	294	109	25	25	2	2 388
AREG	ATSIC Region(g)(h)	6	2	8	3	9	1	7	1	2	(h)36
IARE	Indigenous Area(i)	187	50	153	38	129	16	114	3	3	(i)691
ILOC	Indigenous Location(i)	265	59	182	71	179	26	146	3	3	(i)932
MISC. AREAS											
	Water CDs	52	0	6	1	1	0	11	7	0	78
	Offshore CDs	1	1	1	1	1	(j)2	1	n.a.	n.a.	8
	Migratory CDs	1	1	1	1	1	1	1	n.a.	n.a.	7
	Shipping CDS	11	9	17	11	18	11	3	n.a.	n.a.	80

(a) OT (Other Territories) Includes the Territories of Cocos (Keeling) Islands and Christmas Island and Jervis Bay. Cocos (Keeling) and Christmas Islands are incorporated into an NT CED and Jervis Bay is incorporated into an ACT CED and a NSW POA. The POA and CEDs are only counted in their State/Territory of origin.

(b) Includes one LGA 9399 Unincorporated for each State/Territory.

(c) Statistical Districts can cross State/Territory borders, as such S Dists may be counted twice in a State/Territory (NSW three, Vic. one, Qld. one, ACT one). They are counted once for the Australia total.

(d) Excludes water CDs as no counts are recorded for water CDs (Nil CDs).

(e) Includes Off-shore, Migratory and Shipping CDs.

(f) CD Derived—Areas derived from a best fit basis, from externally determined boundaries.

(g) Excludes one 'dump' postcode (x999) for each State/Territory—x= State or Territory code. Postal Area boundaries may cross State/Territory borders, and are counted in the State or Territory of origin.

(h) ATSIC Regions cross State and Territory borders, as such AREGs may be counted twice in a State/Territory (NSW one, WA one, ACT one, OT two). They are counted once in the Australia total.

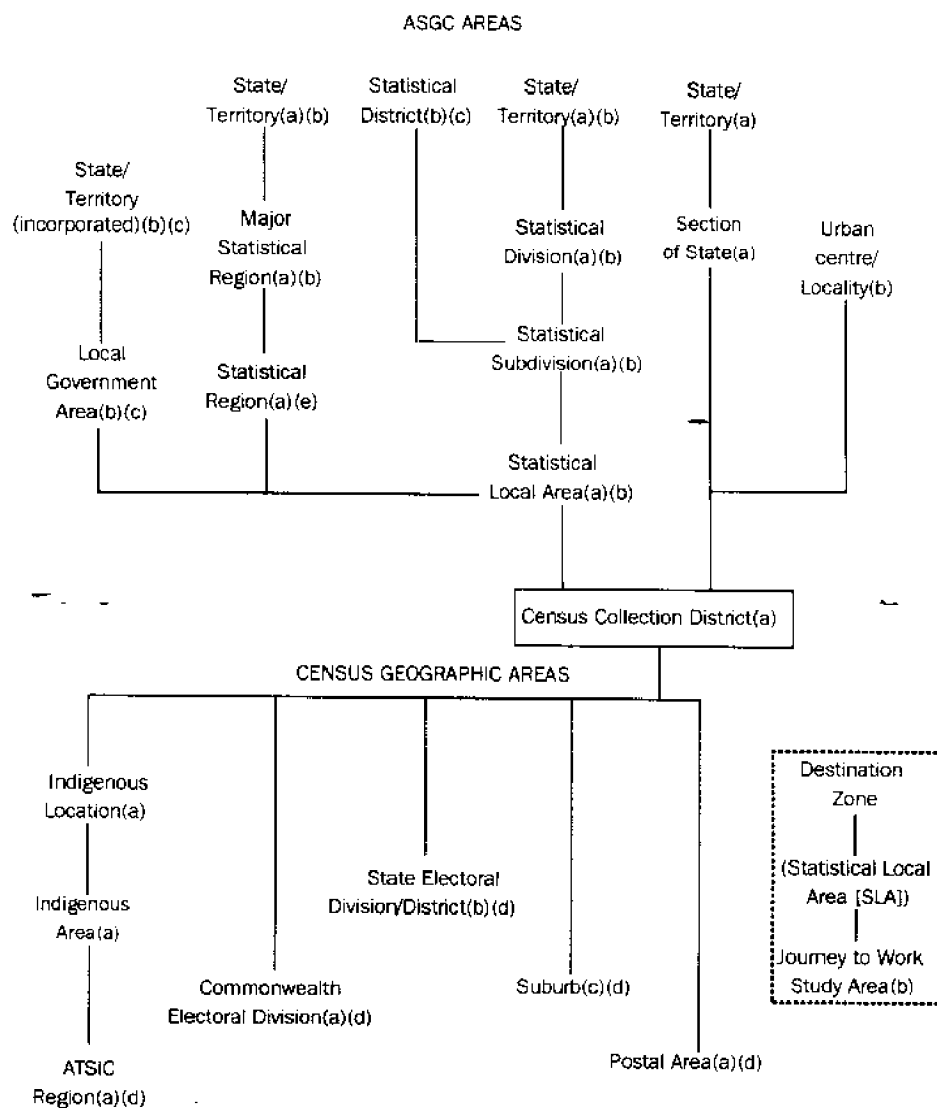
(i) Parts of Jervis Bay Territory are incorporated in a NSW IARE and ILOC and all of the Territories of Christmas Island and Cocos (Keeling) Islands are included in a WA IARE and ILOC. These IAREs and ILOCs are counted twice in the OT as well as in the particular State they belong. They are counted once in the Australia total.

(j) 2nd Offshore CD is Antarctica

## CENSUS OUTPUT AREAS STRUCTURAL CHART

The following chart is provided as a guide to how the ASGC areas and Census Geographic Areas relate to each other.

## 2 CENSUS GEOGRAPHIC AREAS



(a) Cover all of Australia.

(b) Usual residence data is available at SLA level, for aggregations of SLAs and for Australia Post postcodes. Australia Post boundaries are not available from the Australian Bureau of Statistics.

(c) Do not cover all of Australia.

(d) Approximations created by aggregating CDs.

(e) Only available for specific States.

## PRINCIPLES OF THE CENSUS GEOGRAPHIC AREA CLASSIFICATIONS

The Census Geographic Areas are constructed on the principle that they must fulfil as best as practical user needs for spatial statistics while also conforming to general classification principles.

### Classification principles

The Census Geographic Areas are constructed on the following basic classification principles:

- that members within one class are of the same type;
- classes are uniquely defined so as to be mutually exclusive; and
- in total, the members in each class cover the entire class.

As a result, the geographical spatial units of each of the Census Geographic Areas are:

- of the same type, delimited by well-defined criteria;
- defined by aggregation of CD boundaries;
- uniquely identified by codes and names (except Postal Area);
- mutually exclusive; and
- in aggregate cover the whole area to which that hierarchy applies.

### Boundary formation

The smallest geographic unit at which census data are available is the Collection District (CD). Therefore all geographic areas for which census data can be made available must be formed from an aggregation of CDs.

Census data are produced for the Census Geographic Areas by allocating CDs to each spatial unit in a particular classification. Where CDs are wholly contained within an externally defined area they are simply allocated to that spatial unit. Where CDs share area with more than one spatial unit then a decision must be made as to which spatial unit the CD should be allocated. A CD can only be allocated to one spatial unit in the particular classification. The choice of which spatial unit the CD should be allocated to is based upon which spatial unit contains the majority of the CD's population. Where this process of allocation occurs the ABS representation of the spatial units boundary will not match with the official definition for that unit. The term used to describe the resulting ABS definition of the spatial unit is, 'CD derived'. Once the spatial units have been derived it is then possible to provide census data for them.

All areas except for two of the Indigenous Geographic Areas — Indigenous Area (IARE) and Indigenous Location (ILOC), are obtained by this method. The two Indigenous Geographic Areas are designed using whole CDs.

### User needs

The Census Geographic Areas are constructed to allow ABS to provide census data for geographic areas other than those available through the ASGC. The areas included are selected on the basis of demonstrated demand for statistics for these areas. Other geographic areas not included in the census geographic areas or the ASGC can be accommodated through customised services available for census data.

## CHAPTER 2

## AUSTRALIAN STANDARD GEOGRAPHICAL CLASSIFICATION

The ASGC is the primary geographic classification used by the ABS. The ASGC is used to disseminate data from a large number of ABS collections. The details of the ASGC areas are covered in a separate publication, *Statistical Geography: Volume 1 — Australian Standard Geographical Classification (ASGC)* (Cat. no. 1216.0). To permit timeliness in release of ASGC and Census Geographic Area information, details of the Urban Centre/Locality Classification are released in the publication, *Statistical Geography: Volume 3 — Australian Standard Geographical Classification (ASGC) Urban Centres/Localities* (Cat. no. 2909.0). This will be available at the end of 1997.

The ASGC is a hierarchical classification system consisting of six interrelated classification structures. It provides a common framework of statistical geography and thereby enables the production of statistics which can be spatially integrated.

### 3 SUMMARY OF ASGC STRUCTURES

ASGC structure	Hierarchical levels	Component spatial units	Covers whole of Australia?
Main	5	CD, SLA, SSD, SD, S/T	Yes
Statistical District	4	CD, SLA, SSD, S Dist	No
Local Government Area	4	CD, SLA, LGA, S/T(a)	No
Statistical Region	6	CD, SLA, SRS, SR, MSR, S/T	Yes
Urban Centre/Locality	2	CD, UC/L	No
Section of State	3	CD, SOS, S/T	Yes

(a) Only that part of the S/T which comes under the responsibility of an incorporated Local Government Council or selected Community Government Councils.

#### ASGC

To assist users of census data with the selection of the correct geographic unit for their needs, a general description of each of the ASGC spatial units is given below. For more detail on the ASGC classifications and spatial units, please refer to *Statistical Geography: Volume 1 — Australian Standard Geographical Classification (ASGC)* (Cat. no. 1216.0).

#### Census Collection District (CD)

CDs are designed for use in census years for the collection and dissemination of census data. In non-census years, CDs are undefined. In aggregate, CDs cover the whole of Australia without gaps or overlaps.

The CD is the smallest spatial unit in the ASGC. CDs aggregate to form the larger spatial units of SLA, SOS and UC/L. Aggregation of SLAs form the remaining spatial units in the ASGC. Therefore, in census years, the CD is the common denominator which integrates all six classification structures in the ASGC (see table 3, chapter 2, p. 5).

The basic concept of a CD is that it defines an area that one census collector can cover, delivering and collecting census forms in about a 10-day period. In urban areas CDs average about 220 dwellings. In rural areas the number of dwellings per CD reduces as population densities decrease. By design, CD boundaries do not cross SLA (and thus LGA) boundaries.

For the 1996 Census, 34,500 CDs were defined throughout Australia.

Statistical Local Area (SLA)	<p>The SLA is a general purpose spatial unit. It is the base spatial unit used to collect and disseminate statistics other than those collected from censuses. In non-census years, the SLA is the smallest unit defined in the ASGC. In census years, an SLA consists of one or more whole CDs. In aggregate, SLAs cover the whole of Australia without gaps or overlaps.</p> <p>SLAs aggregate directly to form the larger spatial units of SSDs in the Main Structure, SRSs in the SR Structure and LGAs in the LGA Structure (see table 3, chapter 2, p. 5). Therefore, the SLA is the common denominator which integrates the four classification structures in use in both census and non-census years.</p> <p>In the 1996 Census edition of the ASGC, there were 1,336 SLAs in Australia.</p>
Statistical Subdivision (SSD)	<p>The SSD is a general purpose spatial unit of intermediate size between the SLA (smaller) and the SD (larger) in the Main Structure.</p> <p>SSDs consist of one or more SLAs. In aggregate, they cover Australia without gaps or overlaps. The larger spatial units of SDs and S Dists can be formed by aggregation of SSDs (see table 3, chapter 2, p. 5). SSDs do not cross S/T boundaries except in the case of the Other Territories SSD, which comprises the three Territories of Jervis Bay, Christmas Island and Cocos (Keeling) Islands.</p> <p>In the 1996 census edition of the ASGC, there were 194 SSDs in Australia.</p>
Statistical Division (SD)	<p>The SD is a general purpose spatial unit and is the largest and most stable spatial unit within each S/T in the Main Structure.</p> <p>SDs consist of one or more SSDs. In aggregate, they cover Australia without gaps or overlaps. SDs aggregate to form S/Ts (see table 3, chapter 2, p. 5)</p> <p>In the 1996 Census edition of the ASGC, there were 66 SDs in Australia including one SD for the three Territories of Jervis Bay, Christmas Island and Cocos (Keeling) Islands.</p>
State and Territory (S/T)	<p>The S/T is the largest spatial unit in the Main Structure and in the ASGC. Six States and five Territories are recognised in the ASGC: New South Wales, Victoria, Queensland, South Australia, Western Australia, Tasmania, Northern Territory, Australian Capital Territory, Jervis Bay Territory and the external territories of Christmas Island and Cocos (Keeling) Islands.</p> <p>These spatial units are political entities with fixed boundaries. Except for the last three mentioned territories, the total area of each S/T, including their off-shore islands, is used for statistical purposes as a separate spatial unit in the ASGC. Jervis Bay Territory and the Territories of Christmas Island and Cocos (Keeling) Islands are included as one spatial unit at the S/T level under the category of Other Territories.</p> <p>S/Ts consist of one or more SDs. In aggregate, they cover Australia without gaps or overlaps.</p>
Local Government Area (LGA)	<p>The LGA is a spatial unit which represents the whole, undivided geographical area of responsibility of either an incorporated Local Government Council, or an incorporated Community Government Council in the Northern Territory of sufficient size and statistical significance.</p> <p>An LGA consists of one or more SLAs. They aggregate directly to form the incorporated areas of S/Ts (see table 3, chapter 2, p. 5). In the 1996 Census edition of the ASGC, there were 677 incorporated LGAs. The major</p>

unincorporated areas, not covered by LGAs, are the large northern parts of South Australia, most of the Northern Territory, all of the Australian Capital Territory and the Other Territories. For the purposes of the census a special purpose LGA code 9399 is created for these unincorporated areas. This code is used to enable S/T totals to be produced for census LGA statistics. In such circumstances, code 9399 equates to the aggregated unincorporated SLAs in each S/T. With the addition of the unincorporated LGAs, for the purposes of the 1996 Census, there were 686 LGAs.

Statistical District (S Dist)

S Dists are predominantly urban areas, the boundaries of which are designed to contain the anticipated urban spread of the area for at least 20 years. They are generally defined as having a population of 25,000 or more.

S Dists consist of one or more SSDs. S Dists do not aggregate to any higher level spatial units (see table 3, chapter 2, p. 5).

There were 21 S Dists in the 1996 Census edition of the ASGC. Three of these straddled two States: Albury-Wodonga (New South Wales/Victoria), Gold Coast-Tweed (Queensland/New South Wales) and Canberra-Queanbeyan (Australian Capital Territory/New South Wales).

Statistical Region Sector (SRS)

SRSs consist of one or more adjoining SLAs and, in most cases, equate to one or more adjoining SSDs. Although SRSs are subdivisions of SRs, most SRSs equate with SRs.

SRSs are used primarily for disseminating labour force statistics and due to their close relationship with SRs were not used to disseminate data from the 1996 Census.

Statistical Region (SR)

SRs, in most cases, consist of one or more adjoining SSDs.

In the capital cities of the five larger States of New South Wales, Victoria, Queensland, South Australia and Western Australia, SRs are smaller than SDs and aggregate to form the respective Capital City SDs. Outside of the capital cities in these S/Ts, SRs consist of one or more adjoining SDs.

In Tasmania, Northern Territory, Australian Capital Territory and Other Territories, SRs are the entire S/Ts.

There were 65 SRs in the 1996 Census edition of the ASGC.

Major Statistical Region (MSR)

Each of the five larger States of New South Wales, Victoria, Queensland, South Australia and Western Australia consists of two MSRs. One MSR equates with the Capital City SD and the other with the balance of the State. The other S/Ts have one MSR each with each MSR covering the entire area of the S/T.

There were 14 MSRs in the 1996 Census edition of the ASGC.

Urban Centre/Locality (UC/L)

The UC/L classification groups CDs together to form defined areas according to population size criteria. The resulting areas are known as Urban Centres or Localities. Population counts (place of enumeration) from the latest census are used to define the UC/L Structure which means this classification structure is only current at the time of the Census.

In broad terms, an Urban Centre is a population cluster of 1,000 or more people, while a Locality is a population cluster of between 200 and 999

people. For statistical purposes, people living in Urban Centres are classified as urban while those in Localities are classified as rural. As the UC/L areas relate to CDs within defined areas only, the classification, in aggregate, does not cover all of Australia.

Each Urban Centre/Locality has a clearly defined boundary and comprises one or more whole CDs.

The publication *Statistical Geography: Volume 3 — Australian Standard Geographical Classification (ASGC) Urban Centres/Localities* (Cat. no. 2909.0) will contain a full description of the method of delimitation of UC/Ls as well as a listing of UC/L Codes and Labels. The publication *Statistical Geography: Volume 1 — Australian Standard Geographical Classification (ASGC)* (Cat. no. 1216.0) also contains a full description of the method of delimitation of UC/Ls.

#### Sections of State (SOS)

The SOS classification uses population counts from the census to define CDs between urban and rural. Unlike the UC/L Structure, the SOS Structure relates to all CDs and therefore, in aggregate, the SOS Structure covers all of Australia.

Within a State or Territory, each SOS represents an aggregation of non-contiguous geographical areas of a particular urban/rural type. The five categories are:

- Major Urban: urban areas (Urban Centres in the UC/L Structure) with a population of 100,000 and over;
- Other Urban: urban areas (Urban Centres in the UC/L Structure) with a population of 1,000 to 99,999;
- Bounded Locality: rural areas (Localities in the UC/L Structure) with a population of 200 to 999;
- Rural Balance: the remainder of the S/T; and
- Migratory: areas composed of off-shore, shipping and migratory CDs.



## CHAPTER 3

## COMMONWEALTH ELECTORAL DIVISIONS

### GENERAL DESCRIPTION

A Commonwealth Electoral Division (CED) is an area legally prescribed for the purpose of returning one member to the Federal Lower House of Parliament. The boundaries and census statistics produced for CED's are CD derived (based on the method described in chapter 1 p. 4).

CEDs generally have different boundaries to State Electoral Divisions (SEDs).

For the 1996 Census there were 155 CEDs which covered all of Australia. Generally CEDs do not cross State/Territory borders however there are a number of exceptions. Jervis Bay Territory was included in the Australian Capital Territory Electorate of Fraser and the Territories of Christmas Island and Cocos (Keeling) Islands were included in the Northern Territory Electorate of Northern Territory.

### CED codes and names

The CED Name is allocated to each CED by the Australian Electoral Commission. Codes are allocated to CEDs by the ABS on the basis of name. The CEDs are sorted by name and then allocated a two digit code, starting from 01.

The two digit CED codes are unique within each State/Territory. For unique Australia wide CED codes the S/T code is appended to the beginning of the CED code. A special CED code 99 is reserved for those States/Territories that have Shipping, Off-shore Areas and Migratory CDs. The CDs allocated to this code cannot be coded to a particular CED and are provided as a balancing item for census statistics obtained for CEDs.

### Example:

3 01 Bowman  
3 02 Brisbane  
3 03 Capricornia  
3 04 Dawson  
3 05 Dickson  
3 06 Fadden  
...  
99 Qld Off-shore Areas and Migratory

The CEDs are renumbered after each census so the codes used for the 1991 Census may not necessarily match those used for the 1996 Census.

Please see page 24 for a full listing of CED codes and labels.

### Maintenance

Where reallocations of CEDs occur then a new edition of the classification may be created depending on the significance of the change. The timing of such updates will depend on current census work program commitments.

## CHAPTER 4

## STATE ELECTORAL DIVISIONS

### GENERAL DESCRIPTION

A State Electoral Division (SED) is an area legally prescribed for the purpose of returning one or more members to the State or Territory Lower Houses of Parliament. The boundaries and census statistics produced for the SEDs are CD derived (based on the method described in chapter 1, p. 4).

Some of the States and Territories have different electoral arrangements. A summary of these differences and how they affect the SED classification is provided below. In Victoria and Western Australia the Upper House Electorates are obtained by amalgamating Lower House Electorates. Some information on these Upper House Electorates is provided in the SED classification. Queensland has only one House of Parliament, with each member representing an electoral district. These districts are equivalent to the divisions in this classification. In Tasmania multiple members are returned to the Lower House Electorates and the Upper House Electorates are obtained by sub-dividing the Lower House Electorates, some information on these Upper House Electorates is provided in the SED classification. The Australian Capital Territory has a Legislative Assembly and its members are returned as a result of multiple members being returned per division. The Other Territories — Jervis Bay, Christmas Island and Cocos (Keeling) Islands do not have SEDs defined for them.

For the 1996 Census there were 443 SEDs which covered all of Australia. SEDs do not cross State/Territory borders.

### SED codes and names

The SED name is allocated to each SED by the Electoral Commission in each State/Territory. Codes are allocated to SEDs by the ABS on the basis of name. Where only Lower House Divisions are included in the classification the SEDs are sorted by Lower House Division Name and allocated a four digit code starting from 0001. In Victoria and Western Australia and Tasmania, where information is provided on both the Lower House and Upper Houses, the SEDs are coded using the first two digits of the code to indicate the Upper House Division and the final two digits for the Lower House Divisions. Victorian Upper House Division Names are recorded in brackets after the Lower House Division Names as there are fewer Upper House Divisions than Lower House Divisions. In Tasmania, because they have fewer Lower House Divisions than Upper, the Lower House Division Names are placed in brackets after the Upper House Division Names.

The four digit SED codes are unique within each State/Territory. For unique Australia wide codes the S/T code is appended to the beginning of the SED code. A special SED code 9999 is reserved for those States/Territories that have Shipping, Off-shore Areas and Migratory CDs. The CDs allocated to this code cannot be coded to a particular SED and are provided as a balancing item for census statistics obtained for the SEDs.

**Example:**

1 0001 Albury  
1 0002 Ashfield  
1 0003 Auburn  
...

2 0125 Frankston East (Chelsea)  
2 0148 Springvale (Chelsea)  
2 0229 Keilor (Doutta Galla)  
2 0234 Melton (Doutta Galla)  
...

6 0141 Buckingham (Denison)  
6 0207 Cornwall (Bass)  
6 0292 Cornwall (Lyons)  
6 0341 Derwent (Denison)  
...

9999 Tas. Off-shore Areas and Migratory

The SEDs are renumbered after each census so the codes used for the 1991 Census may not necessarily match those used for the 1996 Census.

Please see page 26 for a full listing of SED codes and labels.

**Maintenance**

Where reallocations of SEDs occur then a new edition of the classification may be created depending on the significance of the change. The timing of such updates will depend on current census work program commitments.

## CHAPTER 5

## POSTAL AREAS

### GENERAL DESCRIPTION

A Postal Area (POA) is formed by allocating CDs to Australia Post postcode areas using the methods described in chapter 1, p. 4. Previously these boundaries were called CD Derived Postcodes. The POA classification primarily relates to place of enumeration data produced from the census. That is individuals are tabulated in the CD in which they were counted and as such are included into the POA to which that CD is allocated.

The POA classification excludes what Australia Post call secondary postcodes. These are post office box postcodes, some postcodes which are delivery routes which are also covered by other postcodes (a situation which often occurs in rural areas). Some standard postcodes are not included in the POA classification where a CD cannot be allocated to that postcode (e.g. where a CD covers two or more whole postcodes).

There is another census classification which relates to postcodes called POCUCP, which should not be confused with POA. POCUCP contains the postcode of usual residence as reported by the respondent in answer to question 7 on the census form. POCUCP comprises all Australia Post postcodes (except secondary postcodes) valid at the time of the census plus several codes used to classify uncodeable responses. POA boundaries are not able to be used with census data tabulated using POCUCP, because many of the POCUCP postcodes are not mapped in the POA boundaries.

For the 1996 census there were 2,395 POAs which covered all of Australia. POAs do cross State/Territory borders. Where this is the case census data provided will cover the entire area of the POA.

### POA codes

POA codes are the same four digit codes in use for Australia Post postcodes. As there is no one single standardised name available for Australia Post postcodes the POAs are not allocated names.

The four digit POA codes are unique throughout Australia. A special code is reserved for those States/Territories that have Shipping, Off-shore Areas and Migratory CDs. The CDs allocated to this code cannot be coded to a particular POA and are provided as a balancing item for census statistics obtained for the POAs. The basis of the code is a four digit code with the S/T code as the first digit and the remaining digits as 999.

Example:

2000  
2006  
2007  
2008  
...  
1999 (Balancing POA NSW)

Postcodes have changed since the 1991 census, therefore those used for the 1991 census may not necessarily match those used for the 1996 census.

Please see page 31 for a full listing of POA codes and Secondary Postcodes.

### Maintenance

Australia Post postcodes may change over time but it is not planned to create new versions of the POA classification.

## CHAPTER 6

## STATE SUBURBS

### GENERAL DESCRIPTION

A State Suburb (SSC) is formed by allocating CDs to generally accepted suburb areas using the methods described in Chapter 1 p. 4. SSCs are only available for those States where the ABS regional office has made allocations. Currently this is limited to the following areas in the following States:

#### South Australia

- Adelaide and surrounds

#### Western Australia

- Perth and surrounds

#### Tasmania

- Hobart and surrounds,
- Launceston and surrounds,
- Burnie and Devonport

For the 1996 Census there were 754 SSCs for the areas listed. SSCs do not cross State/Territory borders.

For ABS clients wishing to obtain data based on suburb boundaries for other States/Territories the SLA classifications in some areas of Queensland, the Northern Territory and the Australian Capital Territory approximate suburb boundaries. Clients should refer to *Statistical Geography: Volume 1—Australian Standard Geographical Classification (ASGC)* (Cat. no. 1216.0) and seek the advice of the relevant regional ABS office as to how appropriate their particular use of the SLA boundaries as suburbs would be.

### SSC Codes and Names

The SSC Name is allocated by each ABS regional office generating SSC based on generally accepted names. Codes are similarly allocated to SSCs by the relevant ABS regional office on the basis of name. A three digit code is allocated by sorting the SSCs according to the SSC Name, starting at 001.

The three digit SSC codes are unique within each State/Territory. For unique Australia wide codes the S/T code is appended to the beginning of the SSC code. A special SSC code is allocated to the CDs in each State that are not classified as part of a SSC. The code used is 999. These codes are provided as a balancing item for census statistics obtained for the SSCs.

#### Example:

5 001 Alfred Cove  
5 003 Alexander Heights  
5 010 Applecross  
5 014 Ardross  
5 017 Armadale  
...  
999 Unclassified - WA

The SSCs for some areas have been renumbered since the last census so the codes used for the 1991 Census may not necessarily match those used for the 1996 Census.

Please see page 37 for a full listing of SSC codes and labels.

### Maintenance

While new suburbs are formed or arise the SSC classification will not be updated as these are considered to be the SSCs current for the 1996 Census.

## CHAPTER 7

## INDIGENOUS GEOGRAPHY — OVERVIEW

The Indigenous Geography has been newly established for the 1996 Census. These classifications, and the resultant hierarchy, aim to provide a standard for the release of Indigenous statistics produced from the 1996 Census. The three classifications in the Indigenous Geography were developed primarily through the National Centre for Aboriginal and Torres Strait Islander Statistics (NCATSIS) in the ABS Darwin regional office.

The three classifications in the Indigenous Geography, combined with the base CD geography, form a consistent hierarchy from CD level through to ATSIC Region. The Indigenous Geography are, from smallest to largest; Indigenous Location, Indigenous Area, and ATSIC Region. The diagram below shows the nature of the hierarchy.

### ATSIC REGION (AREG)

#### Indigenous Area (IARE)

#### Indigenous Location (ILOC)

#### *Collection District (CD)*

In this structure, CDs aggregate to form ILOCs, ILOCs aggregate to form IAREs and this aggregation principle continues up the remaining levels of the hierarchy. At each hierarchical level, the component spatial units (eg. IAREs) collectively cover all of Australia without gaps or overlaps.

The three Indigenous Geographical classifications are described below. The CD geographic units are mentioned above. Statistics from the 1996 Census, including a range of Indigenous statistics, are available for all of the levels in the Indigenous hierarchy mentioned above.

It should be noted that the hierarchy does not include States/Territories because ATSIC Regions cross State/Territory borders. Detailed Indigenous statistics are also available at the State/Territory level.

If you have any queries about the Indigenous Geographical classifications, or suggestions for improvement, please contact the census Project Leader — NCATSIS by telephoning Darwin (08) 8943 2195 or writing to GPO Box 3796, Darwin, NT 0801.

### ATSIC REGIONS

#### General description

An ATSIC Region (AREG) is a legally prescribed area for the purpose of administration by the Aboriginal and Torres Strait Islander Commission (ATSIC) and for the election of members to that Commission. The AREG boundaries and census statistics produced for these areas are CD derived (based on the method described in Chapter 1), however, in general ATSIC regions and CD boundaries match.

For the 1996 Census there were 36 AREGs which covered all of Australia. Generally AREGs do not cross State/Territory borders however there were a number of exceptions. The AREG of Queanbeyan incorporated part of New South Wales, all of the Australian Capital Territory and the Territory of Jervis Bay. The Territories of Christmas Island and Cocos (Keeling) Islands were included in the AREG of Perth.

#### AREG Codes and Names

The AREG Name is allocated to each AREG by ATSIIC. Codes are allocated to the AREGs by the ABS on the basis of the State in which the majority of each of the AREGs is contained. The AREGs are allocated a two digit code, starting from 01.

The two digit AREG codes are unique throughout Australia. For the 1996 Census there were 36 AREGs which cover all of Australia.

Example:

16 Townsville  
17 Adelaide  
18 Ceduna  
19 Port Augusta  
20 Perth

The codes used for AREGs have not changed since the 1991 Census and only minor changes have been made to the boundaries.

Please see page 42 for a full listing of AREG codes and labels.

#### Maintenance

Where redesign of AREGs occur then the classification may be updated depending on the severity of the change. The timing of the update will depend on current work program commitments for the census and NCATSIS.

### INDIGENOUS AREAS

#### General description

An Indigenous Area (IARE) is an area designed to allow production of detailed census statistics, especially detailed statistics relating to Indigenous people, while maintaining the confidentiality of individuals. IAREs generally include around 280 Indigenous persons and comprise one or more ILOCs.

For the 1996 Census there were 691 IAREs which covered all of Australia. Generally IAREs do not cross State/Territory borders however there were a number of exceptions. Part of Jervis Bay Territory was included in the IARE of Shoalhaven: Balance [0110] which also includes part of New South Wales. The Territories of Christmas Island and Cocos (Keeling) Islands were included in the IARE of Perth (C)/Vincent (T) [2017] which also included part of Western Australia.

In general, IAREs are allocated on the basis of language or cultural groupings of Indigenous people. In some urban areas, however, SLAs are used as the base unit and IAREs are aggregations of SLAs with more than 280 Indigenous people. In other areas, it is usually possible to aggregate IAREs to form SLAs.

#### IARE Codes and Names

The IARE Name is allocated to each IARE by NCATSIS based on equivalent ASGC areas that the area concords to (usually SLAs), otherwise the name is based on a distinctive name for the area. Codes are allocated to IAREs, by NCATSIS, starting from major population centres in each AREG and working outwards. Two digit codes, starting from 01, are allocated to each IARE within an AREG.

The two digit IARE codes are unique within each AREG. For unique Australia wide codes the AREG code is appended to the beginning of the IARE code.

Example:

20 27 Rockingham (C)  
 20 28 Murray/Serpentine-Jarrahdale  
 20 29 Mandurah (C)  
 21 01 Broome: Town  
 21 02 Broome: Bidyadanga  
 21 03 Broome: Beagle Bay

It is likely that IAREs will be redesigned and renumbered for the next census so the codes used for the 1996 Census may not necessarily match those used for future Censuses.

Please see page 42 for a full listing of IARE codes and labels.

#### Maintenance

Redesign of IAREs is scheduled to occur before the next census. The classification will not be updated for the purposes of the 1996 Census as these IAREs are considered to be current for the census.

### INDIGENOUS LOCATIONS

#### General description

An Indigenous Location (ILOC) is an area designed to allow production of summary census statistics, especially summary statistics relating to Indigenous people, while maintaining the confidentiality of individuals. ILOCs generally include at least 80 Indigenous persons and comprise one or more CDs.

For the 1996 Census there were 934 ILOCs which covered all of Australia. Generally ILOCs do not cross State/Territory borders, however there were a number of exceptions. The Jervis Bay Territory was included in the ILOC of Shoalhaven: North [1011002] and Wreck Bay (Jervis Bay) [1011101]. The Territories of Christmas Island and Cocos (Keeling) Islands were included in the ILOC of Perth (C) [5201702].

ILOCs can usually be grouped to form SLAs. In some places, particularly urban areas, ILOCs are equivalent to individual SLAs.

#### ILOC Codes and Names

The ILOC Name is allocated to each ILOC by NCATSIS based on equivalent ASGC areas that the area may concord to, otherwise the name is based on a distinctive name for the area. Codes are allocated to ILOCs, by NCATSIS, starting from major population centres in each IARE and working outwards. Two digit codes, starting from 01, are allocated to each ILOC within an IARE.



The two digit ILOC codes are unique within each IARE. For unique Australia wide codes the AREG code and IARE code are appended to the beginning of the ILOC code.

Example:

10 20 01 Herberton town  
10 20 02 Ravenshoe  
10 20 03 Mt Garnet  
10 20 04 Herberton (S)  
10 21 01 Mossman  
10 22 01 Douglas (S) (excl Mossman)

It is likely that ILOCs will be redesigned and renumbered for the next census so the codes used for the 1996 Census may not necessarily match those used for future censuses.

Please see page 42 for a full listing of ILOC codes and labels.

#### Maintenance

Redesign of ILOCs may occur before the next census. The ILOC classification will not be updated for the purposes of the 1996 Census as these ILOCs are considered to be current for the census.

## CHAPTER 8

## JOURNEY TO WORK

### GENERAL DESCRIPTION

A Journey to Work Study Area (JTW) is an amalgamation of collection districts (CDs) as determined by the local road traffic authority (RTA). Generally JTWs are an amalgamation of SLAs, however, parts of some large SLAs have been excluded. The areas covered by the JTWs generally include each State/Territory capital and their surrounding areas, as well as, selected major urban centres and their surrounds. In some cases urban areas from a neighbouring State/Territory are included.

For the 1996 Census there are eight JTWs. JTWs in some cases do cross State/Territory borders. Journey to Work statistics are only available for areas included in a JTW, therefore the classification effectively only covers the defined areas and does not cover all of Australia. To assist ABS clients in understanding the boundaries of JTW areas, listings of JTWs and the SLAs that they incorporate can be purchased from ABS Client Services (refer to the telephone numbers listed on the back page of this publication).

Journey to Work Destination Zones (DZNs) sub-divide JTW areas into smaller areas — depending on the area, a DZN may be as small as a block face, or comprise an entire SLA. DZN boundaries are created to allow the ABS to code each person's work address for estimation of working populations and the resultant traffic flows for JTWs. DZN boundaries are designed by the RTAs and are not necessarily the same as CDs.

ABS does not hold copies of all the DZN boundaries. Those ABS clients wishing to obtain these boundaries should contact the RTA in the relevant State/Territory or, for Tasmanian boundaries, the ABS Tasmanian regional office (see Appendix 2 p. 68 for a list of contacts).

DZNs are not allocated names and the codes have no meaning without the boundaries, as such the DZN codes are not listed in this publication.

For most tabulations DZNs are amalgamated to SLAs.

### JTW Codes and Names

The JTW Name is allocated by the ABS based on the State/Territory that contains the JTW. A single digit code is allocated to each JTW by the ABS. The code is assigned on the basis of the ASGC State/Territory Code of the RTA defining the JTW.

The single digit JTW codes are unique throughout Australia.

A special code '0' is reserved for those areas that are not included in a JTW. This JTW is provided as a balancing item for census statistics obtained for the JTWs.

The JTWs have been renumbered and renamed since the last census so the codes and names used for the 1991 Census may not necessarily match those used for the 1996 Census. It should also be noted that the coverage of a number of the JTWs has changed since the 1991 Census.

<i>JTW Code</i>	<i>JTW Name</i>
0	Not part of JTW Study Area
1	New South Wales
2	Victoria
3	Queensland (incl. part New South Wales)
4	South Australia
5	Western Australia
6	Tasmania
7	Northern Territory
8	Australian Capital Territory (incl. part New South Wales)

Maintenance

JTWs are defined for each census the next set of JTWs will be defined at the time of the 2001 Census.

## CHAPTER 9

## CENSUS GEOGRAPHIC PRODUCTS AND SERVICES

There is a wide range of products and services developed from the 1996 Census of Population and Housing. The products and services designed to assist ABS clients in their use of ASGC and Census Geographic Areas are listed in brief below. For more detailed information on the 1996 Census range of products and services, please refer to the *1996 Census of Population and Housing, Directory of Census Statistics* (Cat. no. 2910.0), or call our Client Services Officers in your State or Territory (refer to the telephone numbers listed on the back page of this publication).

### INFORMATION PAPERS

Census Working Paper 96/3  
Digital Geography,  
Technical Information

This information paper contains detailed technical information about the digital geographic data used in the 1996 Census. It describes the databases used and details of base maps and boundaries, including quality issues.

### HARD COPY REFERENCE MAPS

1996 Census Collection  
District maps

The *1996 Census Collection District (CD) Maps* (Cat. no. 2920.0) were the maps used by census collection staff during the collection phase of the 1996 Census. Each map shows an individual CD's boundary and the code assigned to it. All census CDs have at least one map sheet covering their area. The maps also show a range of topographic and cadastral features. These features give the boundaries their context and show how they are used to define the CD boundaries. The topographic and cadastral data included in the maps was obtained from the Public Sector Mapping Agencies (PSMA). There are approximately 45,000 map sheets used to map the 1996 Collection Districts.

1996 Census Statistical  
Local Area maps

The *1996 Census Statistical Local Area (SLA) Maps* (Cat. no. 2920.0) show SLAs and the CDs within each SLA. The name and code of the SLA are included, as well as the CD codes. A range of selected topographic details, also obtained from the PSMA, are included in these maps. There is at least one map sheet for each 1996 Census SLA. Some boundary detail for the surrounding SLAs is also included. These maps are an essential reference tool for census data users interested in small areas. There are close to 3,000 map sheets used to map the 1996 Statistical Local Areas.

ASGC maps

ASGC maps of the Main Structure are included in *Statistical Geography: Volume 1 — Australian Standard Geographical Classification (ASGC)* (Cat. no. 1216.0). Similar maps will also be made available through ABS Client Services.

Digital geographic data

When coupled with mapping or GIS software the 1996 Census Digital Boundaries allow the display and analysis of ASGC and Census Geographic Areas and associated statistical data from the 1996 Census. Statistical data from other ABS collections, or from other sources, can also be used in conjunction with these boundaries.

The 1996 Census Digital Boundaries are available in two types:

- 1996 Census Reduced Boundaries; and
- 1996 Census Shape Boundaries.

All boundary types discussed above (except JTW and SOS) will be available for the census in these two formats.

The dissemination of the 1996 Census Digital Boundaries is through a network of ABS appointed secondary distributors. Each secondary distributor has a non-exclusive license to distribute, and provide after sales support for a set of nominated file formats. It is the intention of the ABS that all common industry formats be covered by at least one supplier with experience in that format.

To obtain a list of registered ABS secondary providers ABS clients should contact ABS Client Services (refer to the telephone numbers listed on the back page of this publication).

#### 1996 Census Reduced Boundaries

The 1996 Census Reduced Boundaries are currently the most accurate and suitable boundaries available for use with 1996 Census data. These boundaries are intended for use in Geographic Information Systems (GIS) and desktop mapping packages. The 1996 Census Reduced Boundaries align with the 1996 ABS/PSMA Reduced Base Map. They do not accurately align with any other digital base map.

#### 1996 Census Shape Boundaries

The 1996 Census Shape Boundaries are a version of the 1996 Census Reduced Boundaries that have undergone further filtering. The boundaries have been specifically created for use in 'low-end' mapping modules such as those included in *Excel 95* and *Lotus 123* where the low number of points used to create these shape boundaries enable much faster display speeds. GIS and desktop mapping packages are able to use these boundaries. The 1996 Census Shapes Boundaries do not align with any of the 1996 ABS/PSMA Digital Base Maps.

#### Other ASGC Edition Digital Boundaries

Since 1991, copies of digitised ASGC boundaries have been produced for each edition of the ASGC. Digitised boundaries for the census years of 1986 (ASGC Ed. 3) and 1991 (ASGC Ed. 2.1) are also available. The ASGC Edition Boundaries prior to 1996 do not align with any of the 1996 ABS/PSMA Digital Base Maps.

### 1996 CENSUS STATISTICAL/ GEOGRAPHIC DATA PRODUCTS

#### CDATA96

CDATA96 (Cat. nos. 2019.0-8) is a user-friendly CD-ROM product which provides a large volume of tabulated census data, digital boundaries and base map data. It includes software capable of producing tables, maps and graphs of the data. Information about a single Collection District right up to the whole of Australia can be viewed using this product. The standard CDATA96 contains basic base map data which comprises major roads, major rivers and highways. An optional datapak containing detailed base map data including streets, town centres, coastline, lakes, national parks and features such as post offices, police stations, airports, schools, caravan parks, churches, hospitals, etc. is also available. State/Territory versions of this product and a version for the whole of Australia are available.

#### KEYDATA

CENSUS KEYDATA (Cat. no. 2023.0) is a CD-ROM product which provides access to 1996 Census Community Profiles and Classification Counts data and 1996 Census Shapes Boundaries, using a specially encrypted CD-ROM. The data provided in this product is intended for use with the client's own software.

#### Geographic Hierarchy, Indigenous Australians

Geographic Hierarchy, Indigenous Australians (4706.0.15.001) is an electronic product supplied on floppy disk. It will contain maps of ATSIC Regions, Indigenous Areas and Indigenous Locations. Maps will be able to be viewed using Acrobat Reader software. This product is intended to assist users in locating a region of interest in the Indigenous Geographic Hierarchy and in defining their own geographic areas. It is designed to

accompany the Indigenous profiles, which contain census Indigenous statistics.

1996 Census Social Atlas Series The Social Atlas (Cat. nos. 2840.1-8) publications feature colour maps of the key social, demographic and economic characteristics of the urban centres of each capital city.

#### CUSTOMISED MAPPING SERVICE

Customised regions. ABS Client Services offer two types of customised mapping services:

- Customised Thematic Mapping Service; and
- Customised Reference Mapping Service.

The digital geographic data used in these two services are generally 1996 Census Reduced Boundaries and 1996 ABS/PSMA Reduced Base Map, although other data are used where appropriate or required by the client.

##### Customised Thematic Mapping Service

Thematic maps are maps that show various geographic regions that are shaded or patterned, or use some other graphic tool (for example, different sized arrows), to convey differences in a particular characteristic. Census data is a particularly popular source of data used for these type of maps as a wide range of characteristics are available for small areas. The areas used and the associated statistics can also be aggregated to cover a wide range of differently shaped regions to suit various needs.

Customised thematic maps are available for all ASGC and census Geographic Areas and most client-specified areas. These maps can incorporate statistical data from the census and from a range of other sources. Topographic data, such as roads, railway lines or features like hospitals, schools and towns, are also available for inclusion in these thematic maps.

##### Customised Reference Mapping Service

Reference maps are maps that show the boundaries and other non-statistical geographic information of particular geographic regions, usually in the context of the topographic features that define them. These types of maps are particularly important when using census data as they help to define the extent of the geography used for these statistics.

Customised reference maps are available to suit most client needs. These maps contain base map (topographic) data, ASGC areas or census Geographic Areas, and client-specified boundaries. They do not contain any statistical data and they are not available without ABS boundaries, or derivations thereof.

#### CUSTOMISED GEOGRAPHIC DATA REPORTS

The 1996 Census Customised Geographic Data Reports provide clients with tabular geographic data that relates specifically to the ASGC areas and census geographic areas. Three types of common geographic data reports can be provided, these are discussed below. These reports are available on floppy disk in a variety of standard formats and as hard copy reports.

##### Direct queries

Data from any number of nominated geographic areas can be obtained through this query. Data obtained can include the area in square metres of a geographic area or a direct listing of codes and labels.

##### Geographic conversions

A listing of all the geographic areas of a particular type (for example, an SLA) that are contained within, or share any common territory with, specified geographic areas of any another type (for example, a POA) can be obtained with this query.

Comparability listings      A set of CDs from a previous census year (back to 1976) can have the CDs from the 1996 census which correspond to them identified and listed. Alternatively, a list of 1996 census CDs can have the CDs from previous censuses which correspond to them identified and listed. In each comparability listing there is a comparability indicator to indicate the degree of comparability between the CDs and the statistics obtained for them.

ASGC concordances      ASGC concordances currently available include:

- Census 86 SLA Codes/Census 91 SLA Codes —  
A concordance incorporating all area/code changes to SLAs between the 1986 and 1991 Censuses of Population and Housing. A similar concordance is available SLA Codes.
- Postcode to ASGC Edition 1996 Concordance —  
Concordance files will be available in 1997 for converting POA data to and from the ASGC 1996 Edition.

Other Geographic Concordances      A variety of concordances are available for converting data to and from official boundaries, such as the boundaries of:

- Commonwealth Electoral Division;
- State Electoral Division;
- Commonwealth Employment Services;
- Aboriginal and Torres Strait Islander Commission;
- Department of Primary Industries and Energy and
- Department of Human Services and Health's 1991 Rural, Remote and Metropolitan Areas Classification; ~
- New South Wales Health; and
- National Office of Local Government.

#### OTHER ASGC PRODUCTS

National Localities Index (NLI)      The NLI is a street address coding system which supplements the ASGC. The NLI allows reported street address data to be readily converted into ASGC codes. The NLI contains a list of all localities in Australia. Localities are assigned a postcode and their full ASGC code (ie. S/T, SD, SSD and SLA codes). Where a locality is split between two or more SLAs, the NLI is augmented by a streets index. The NLI is updated and maintained in accordance with each edition of the ASGC.

#### CONTACT DETAILS

For further information on any of these census geographic-related materials and products, please contact the Assistant Director (Census — Data and Geographic Services) by telephoning Canberra (06) 252 6002 or writing to PO Box 10, Belconnen, ACT 2616.

# APPENDIX 1      TABLES OF CENSUS GEOGRAPHIC AREAS, CODES AND NAMES

## COMMONWEALTH ELECTORAL DIVISIONS

### NEW SOUTH WALES

01	Banks	14	Eden-Monaro	27	Lyne	40	Reid
02	Barton	15	Farrer	28	Macarthur	41	Richmond
03	Bennelong	16	Fowler	29	Mackellar	42	Riverina
04	Berowra	17	Gilmore	30	Macquarie	43	Robertson
05	Blaxland	18	Grayndler	31	Mitchell	44	Shortland
06	Bradfield	19	Greenway	32	Newcastle	45	Sydney
07	Calare	20	Gwydir	33	New England	46	Throsby
08	Charlton	21	Hughes	34	North Sydney	47	Warringah
09	Chifley	22	Hume	35	Page	48	Watson
10	Cook	23	Hunter	36	Parkes	49	Wentworth
11	Cowper	24	Kingsford-Smith	37	Parramatta	50	Werrriwa
12	Cunningham	25	Lindsay	38	Paterson	99	NSW Off-shore Areas
13	Dobell	26	Lowe	39	Prospect		and Migratory

### VICTORIA

01	Aston	11	Corio	21	Indi	31	Melbourne
02	Ballarat	12	Deakin	21	Isaacs	32	Melbourne Ports
03	Batman	13	Dunkley	23	Jagajaga	33	Menzies
04	Bendigo	14	Flinders	24	Kooyong	34	Murray
05	Bruce	15	Gellibrand	25	Lalor	35	Scullin
06	Burke	16	Gippsland	26	Latrobe	36	Wannon
07	Calwell	17	Goldstein	27	Mallee	37	Wills
08	Casey	18	Higgins	28	Maribyrnong	99	Vic. Off-shore
09	Chisholm	19	Holt	29	McEwan		and Migratory
10	Coragamite	20	Hotham	30	McMillan		

### QUEENSLAND

01	Bowman	10	Griffith	19	McPherson
02	Brisbane	11	Groom	20	Moncrieff
03	Capricornia	12	Herbert	21	Moreton
04	Dawson	13	Hinkler	22	Oxley
05	Dickson	14	Kennedy	23	Petrie
06	Fadden	15	Leichhardt	24	Rankin
07	Fairfax	16	Lilley	25	Ryan
08	Fisher	17	Longman	26	Wide Bay
09	Forde	18	Maranoa	99	Qld. Off-shore Areas
					and Migratory



# COMMONWEALTH ELECTORAL DIVISIONS

## SOUTH AUSTRALIA

01	Adelaide	08	Makin
02	Barker	09	Mayo
03	Bonython	10	Port Adelaide
04	Boothby	11	Sturt
05	Grey	12	Wakefield
06	Hindmarsh	99	SA Off-shore Areas
07	Kingston		and Migratory

## WESTERN AUSTRALIA

01	Brand	09	O'Connor
02	Canning	10	Pearce
03	Cowan	11	Perth
04	Curtin	12	Stirling
05	Forrest	13	Swan
06	Fremantle	14	Tangney
07	Kalgoorlie	99	Tas. Off-shore Areas
08	Moore		and Migratory

## TASMANIA

01	Bass
02	Braddon
03	Denison
04	Franklin
05	Lyons
99	Off-shore Areas and Migratory

## NORTHERN TERRITORY

01	Northern Territory
99	NT Off-shore Areas and Migratory

## AUSTRALIAN CAPITAL TERRITORY

01	Canberra
02	Fraser
03	Namadgi

STATE ELECTORAL DIVISIONS—New South Wales

0001 Albury	0035 Gladesville	0069 Northern Tablelands
0002 Ashfield	0036 Gordon	0070 Orange
0003 Auburn	0037 Gosford	0071 Oxley
0004 Badgerys Creek	0038 Granville	0072 Parramatta
0005 Ballina	0039 Hawkesbury	0073 Peats
0006 Bankstown	0040 Heffron	0074 Penrith
0007 Barwon	0041 Hurstville	0075 Pittwater
0008 Bathurst	0042 Illawarra	0076 Port Jackson
0009 Baulkham Hills	0043 Keira	0077 Port Macquarie
0010 Bega	0044 Kiama	0078 Port Stephens
0011 Blacktown	0045 Kogarah	0079 Riverstone
0012 Bligh	0046 Ku-Ring-Gai	0080 Rockdale
0013 Blue Mountains	0047 Lachlan	0081 Smithfield
0014 Broken Hill	0048 Lake Macquarie	0082 South Coast
0015 Bulli	0049 Lakemba	0083 Southern Highlands
0016 Burnsjuck	0050 Lane Cove	0084 St Marys
0017 Cabramatta	0051 Lismore	0085 Strathfield
0018 Camden	0052 Liverpool	0086 Sutherland
0019 Campbelltown	0053 Londonderry	0087 Swansea
0020 Canterbury	0054 Maitland	0088 Tamworth
0021 Cessnock	0055 Manly	0089 The Entrance
0022 Charlestown	0056 Maroubra	0090 The Hills
0023 Clarence	0057 Marrickville	0091 Upper Hunter
0024 Coffs Harbour	0058 Miranda	0092 Vaucluse
0025 Coogee	0059 Monaro	0093 Wagga Wagga
0026 Cronulla	0060 Moorebank	0094 Wakehurst
0027 Davidson	0061 Mount Druitt	0095 Wallsend
0028 Drummoyne	0062 Murray	0096 Waratah
0029 Dubbo	0063 Murrumbidgee	0097 Willoughby
0030 East Hills	0064 Murwillumbah	0098 Wollongong
0031 Eastwood	0065 Myall Lakes	0099 Wyong
0032 Ermington	0066 Newcastle	9999 NSW Off-shore Areas and Migratory
0033 Fairfield	0067 North Shore	
0034 Georges River	0068 Northcott	

STATE ELECTORAL DIVISIONS—Victoria

0113 Carrum (Chelsea)	0850 Thomastown (Melbourne North)	2306 Berwick (Eumemmerring)
0124 Frankston (Chelsea)	0851 Tullamanne (Melbourne North)	2317 Dandenong (Eumemmerring)
0125 Frankston East (Chelsea)	0902 Altona (Melbourne West)	2318 Dandenong North
0148 Springvale (Chelsea)	0922 Footscray (Melbourne West)	2381 Pakenham (Eumemmerring)
0229 Keilor (Doutta Galla)	0954 Werribee (Melbourne West)	2462 Bellarine (Geelong)
0234 Melton (Doutta Galla)	0955 Williamstown (Melbourne West)	2470 Geelong (Geelong)
0240 Niddrie (Doutta Galla)	1001 Albert Park (Monash)	2471 Geelong North (Geelong)
0249 Sunshine (Doutta Galla)	1014 Caulfield (Monash)	2488 South Barwon (Geelong)
0307 Box Hill (East Yarra)	1032 Malvern (Monash)	2572 Gippsland East (Gippsland)
0312 Burwood (East Yarra)	1044 Prahran (Monash)	2573 Gippsland South (Gippsland)
0327 Hawthorn (East Yarra)	1103 Bayswater (Silvan)	2578 Morwell (Gippsland)
0330 Kew (East Yarra)	1137 Monbulk (Silvan)	2580 Narracan (Gippsland)
0405 Bentleigh (Higinbotham)	1138 Mooroolbark (Silvan)	2664 Benambra (North Eastern)
0408 Brighton (Higinbotham)	1153 Warrandyte (Silvan)	2679 Murray Valley (North Eastern)
0439 Mordialloc (Higinbotham)	1210 Bulleen (Templestowe)	2685 Rodney (North Eastern)
0447 Sandringham (Higinbotham)	1219 Doncaster (Templestowe)	2687 Shepparton (North Eastern)
0511 Bundoora (Jika Jika)	1220 Eltham (Templestowe)	2765 Bendigo East (North Western)
0535 Mill Park (Jika Jika)	1228 Ivanhoe (Templestowe)	2766 Bendigo West (North Western)
0541 Northcote (Jika Jika)	1304 Bennettswood (Waverley)	2776 Mildura (North Western)
0545 Preston (Jika Jika)	1315 Clayton (Waverley)	2789 Swan Hill (North Western)
0623 Forest Hill (Koonung)	1326 Glen Waverley (Waverley)	2867 Cranbourne (South Eastern)
0631 Knox (Koonung)	1342 Oakleigh (Waverley)	2868 Dromana (South Eastern)
0636 Mitcham (Koonung)	2160 Ballarat East (Ballarat)	2874 Gippsland West (South Eastern)
0652 Wantirna (Koonung)	2161 Ballarat West (Ballarat)	2877 Mornington (South Eastern)
0716 Coburg (Melbourne)	2175 Gisborne (Ballarat)	2982 Polwarth (Western)
0721 Essendon (Melbourne)	2184 Ripon (Ballarat)	2983 Portland (Western)
0733 Melbourne (Melbourne)	2263 Benalla (Central Highlands)	2990 Warrnambool (Western)
0746 Richmond (Melbourne)	2269 Evelyn (Central Highlands)	2991 Wimmera (Western)
0809 Broadmeadows (Melbourne)	2286 Seymour (Central Highlands)	9999 Vic. Off-shore Areas and Migratory
0843 Pascoe Vale (Melbourne North)	2292 Yan Yean (Central Highlands)	

## STATE ELECTORAL DIVISIONS—Queensland

0001	Albert	0031	Ferny Grove	0061	Mount Ommaney
0002	Archerfield	0032	Fitzroy	0062	Mulgrave
0003	Ashgrove	0033	Gladstone	0063	Mundingburra
0004	Aspley	0034	Greenslopes	0064	Murrumba
0005	Barambah	0035	Gregory	0065	Nerang
0006	Barron River	0036	Gympie	0066	Nicklin
0007	Beaudesert	0037	Hervey Bay	0067	Noosa
0008	Brisbane Central	0038	Hinchinbrook	0068	Nudgee
0009	Broadwater	0039	Inala	0069	Redcliffe
0010	Bulimba	0040	Indooroopilly	0070	Redlands
0011	Bundaberg	0041	Ipswich	0071	Rockhampton
0012	Bundamba	0042	Ipswich West	0072	Sandgate
0013	Burdekin	0043	Kallangur	0073	South Brisbane
0014	Burleigh	0044	Kedron	0074	Southport
0015	Burnett	0045	Keppel	0075	Springwood
0016	Caboolture	0046	Kurwongbah	0076	Sunnybank
0017	Cairns	0047	Lockyer	0077	Surfers Paradise
0018	Callide	0048	Logan	0078	Tablelands
0019	Caloundra	0049	Lytton	0079	Thuringowa
0020	Capalaba	0050	Mackay	0080	Toowoomba North
0021	Charters Towers	0051	Mansfield	0081	Toowoomba South
0022	Chatsworth	0052	Maroochydore	0082	Townsville
0023	Chermside	0053	Maryborough	0083	Warrego
0024	Clayfield	0054	Merrimac	0084	Warwick
0025	Cleveland	0055	Mirani	0085	Waterford
0026	Cook	0056	Moggill	0086	Western Downs
0027	Crows Nest	0057	Mooloolah	0087	Whitsunday
0028	Cunningham	0058	Mount Coot-tha	0088	Woodridge
0029	Currumbin	0059	Mount Gravatt	0089	Yeronga
0030	Everton	0060	Mount Isa	9999	QLD Off-shore Ares and Migratory

# STATE ELECTORAL DIVISIONS—South Australia

0001 Adelaide	0017 Mawson	0033 Waite
0002 Bragg	0018 Mitchell	0034 Wright
0003 Bright	0019 Morphett	0035 Chaffey
0004 Coles	0020 Napier	0036 Finnis
0005 Colton	0021 Newland	0037 Flinders
0006 Davenport	0022 Norwood	0038 Frome
0007 Elder	0023 Peake	0039 Giles
0008 Elizabeth	0024 Playford	0040 Gordon
0009 Fisher	0025 Price	0041 Goyder
0010 Fiorey	0026 Ramsay	0042 Hammond
0011 Hanson	0027 Reynell	0043 Kavel
0012 Hart	0028 Ross Smith	0044 Light
0013 Hartley	0029 Spence	0045 MacKillop
0014 Heysen	0030 Taylor	0046 Schubert
0015 Kaurna	0031 Torrens	0047 Stuart
0016 Lee	0032 Unley	9999 SA Off-shore Areas and Migratory

# STATE ELECTORAL DIVISIONS—Western Australia

0101 Joondalup	0208 Rockingham	0409 Warren-Blackwood
0102 Cottesloe	0209 South Perth	0410 Dawesville
0103 Maylands	0210 Victoria Park	0501 Avon
0104 Churchlands	0301 Armadale	0502 Geraldton
0105 Yokine	0302 Belmont	0503 Greenough
0106 Kingsley	0303 Darling Range	0504 Merredin
0107 Girrawheen	0304 Midland	0505 Moore
0108 Carine	0305 Southern River	0506 Roe
0109 Nedlands	0306 Bassendean	0507 Wagin
0110 Nollamara	0307 Ballajura	0601 Burrup
0111 Perth	0308 Roleystone	0602 Eyre
0112 Innaloo	0309 Swan Hills	0603 Kalgoorlie
0113 Wanneroo	0310 Thornlie	0604 Kimberley
0114 Hillarys	0401 Albany	0605 Ningaloo
0201 Alfred Cove	0402 Bunbury	0606 Pilbara
0202 Cockburn	0403 Collie	9999 WA Off-shore Areas and
0203 Fremantle	0404 Mandurah	Migratory
0204 Murdoch	0405 Mitchell	
0205 Willagee	0406 Murray-Wellington	
0206 Peel	0407 Stirling	
0207 Riverton	0408 Vasse	

# STATE ELECTORAL DIVISIONS—Tasmania

0141	Buckingham (Denison)	0816	Leven (Braddon)	1454	Pembroke (Franklin)
0207	Cornwall (Bass)	0892	Leven (Lyons)	1541	Queenborough (Denison)
0292	Cornwall (Lyons)	0907	Macquarie (Bass)	1554	Queenborough (Franklin)
0341	Derwent (Denison)	0992	Macquarie (Lyons)	1692	Roland (Lyons)
0354	Derwent (Franklin)	1016	Mersey (Braddon)	1754	Rumney (Franklin)
0392	Derwent (Lyons)	1154	Monmouth (Franklin)	1807	South Esk (Bass)
0416	Emu Bay (Braddon)	1192	Monmouth (Lyons)	1892	South Esk (Lyons)
0541	Hobart (Denison)	1216	Murchison (Braddon)	1907	Westmorland (Bass)
0654	Huon (Franklin)	1292	Murchison (Lyons)	9999	Tas. Off-shore areas and
0707	Launceston (Bass)	1341	Newdegate (Denison)		Migratory

# STATE ELECTORAL DIVISIONS—Northern Territory

0001	Arafura	0010	Greathorex	0019	Nightcliff
0002	Arakua	0011	Jingili	0020	Blain
0003	Arnhem	0012	Karama	0021	Port Darwin
0004	Barkly	0013	Katherine	0022	Sanderson
0005	Braitling	0014	Drysdale	0023	Stuart
0006	Brennan	0015	Macdonnell	0024	Victoria River
0007	Casuarina	0016	Millner	0025	Wangur
0008	Fannie Bay	0017	Nelson	9999	NT Offshore Areas and Migratory
0009	Goyder	0018	Nhulunbuy		

# STATE ELECTORAL DIVISIONS—Australian Capital Territory

0001	Brindabella
0002	Ginninderra
0003	Molonglo

POSTCODES—New South Wales

1999	2062	2110	2162	2226	2305	2370	2446	2518	2583	2680	2760	2828
2000	2063	2111	2163	2227	2306	2371	2447	2519	2584	2681	2761	2829
2006	2064	2112	2164	2228	2307	2372	2448	2525	2585	2700	2762	2830
2007	2065	2113	2165	2229	2308	2379	2449	2526	2586	2701	2763	2831
2008	2066	2114	2166	2230	2311	2380	2450	2527	2587	2702	2765	2832
2009	2067	2115	2167	2231	2312	2381	2452	2528	2588	2703	2766	2833
2010	2068	2116	2168	2232	2314	2382	2453	2529	2590	2705	2767	2834
2011	2069	2117	2170	2233	2315	2386	2454	2530	2594	2706	2770	2835
2015	2070	2118	2171	2234	2320	2387	2455	2533	2618	2707	2773	2836
2016	2071	2119	2173	2250	2321	2388	2456	2534	2620	2710	2774	2838
2017	2072	2120	2174	2251	2322	2390	2460	2535	2621	2711	2775	2839
2018	2073	2121	2176	2256	2323	2395	2462	2536	2622	2712	2776	2840
2019	2074	2122	2177	2257	2324	2396	2463	2537	2626	2713	2777	2842
2020	2075	2125	2190	2258	2325	2397	2464	2538	2627	2714	2778	2843
2021	2076	2126	2191	2259	2326	2398	2465	2539	2628	2715	2779	2844
2022	2077	2130	2192	2260	2327	2399	2466	2540	2630	2716	2780	2845
2023	2079	2131	2193	2261	2328	2400	2469	2541	2631	2717	2782	2846
2024	2080	2132	2194	2262	2329	2401	2470	2545	2632	2720	2783	2847
2025	2081	2133	2195	2263	2330	2402	2471	2546	2633	2721	2784	2848
2026	2082	2134	2196	2264	2333	2403	2472	2548	2640	2722	2785	2849
2027	2083	2135	2197	2265	2334	2404	2473	2549	2641	2725	2786	2850
2028	2084	2136	2198	2267	2335	2405	2474	2550	2642	2726	2787	2852
2029	2085	2137	2199	2280	2336	2406	2475	2551	2643	2727	2790	2864
2030	2086	2138	2200	2281	2337	2407	2476	2558	2644	2729	2791	2865
2031	2087	2139	2203	2282	2338	2408	2477	2559	2645	2730	2792	2866
2032	2088	2140	2204	2283	2339	2409	2478	2560	2646	2731	2793	2867
2033	2089	2141	2205	2284	2340	2410	2479	2563	2647	2732	2794	2868
2034	2090	2142	2206	2285	2341	2415	2480	2564	2648	2733	2795	2869
2035	2091	2143	2207	2286	2342	2420	2481	2565	2650	2734	2797	2870
2036	2092	2144	2208	2287	2343	2421	2482	2566	2651	2736	2798	2871
2037	2093	2145	2209	2289	2344	2422	2483	2567	2652	2737	2799	2873
2038	2094	2146	2210	2290	2345	2423	2484	2568	2653	2738	2800	2874
2039	2095	2147	2211	2291	2346	2424	2485	2569	2655	2739	2803	2875
2040	2096	2148	2212	2292	2347	2425	2486	2570	2656	2745	2804	2876
2041	2097	2150	2213	2293	2350	2426	2487	2571	2658	2747	2805	2877
2042	2099	2151	2214	2294	2352	2427	2488	2572	2659	2748	2806	2878
2043	2100	2152	2216	2295	2353	2428	2489	2573	2660	2749	2807	2879
2044	2101	2153	2217	2296	2354	2429	2490	2574	2661	2750	2808	2880
2045	2102	2154	2218	2297	2355	2430	2500	2575	2663	2752	2809	2898
2046	2103	2155	2219	2298	2357	2431	2502	2576	2665	2753	2810	3500
2047	2104	2156	2220	2299	2358	2439	2505	2577	2666	2754	2820	3585
2048	2105	2157	2221	2300	2359	2440	2506	2578	2668	2755	2821	3644
2049	2106	2158	2222	2301	2360	2441	2508	2579	2669	2756	2823	
2050	2107	2159	2223	2302	2361	2443	2515	2580	2671	2757	2824	
2060	2108	2160	2224	2303	2365	2444	2516	2581	2672	2758	2825	
2061	2109	2161	2225	2304	2369	2445	2517	2582	2675	2759	2827	

## POSTCODES—Victoria

2999	3055	3111	3162	3214	3284	3360	3447	3533	3623	3705	3782	3856	3930
3000	3056	3113	3163	3215	3286	3361	3448	3537	3624	3707	3783	3858	3931
3002	3057	3114	3165	3216	3287	3363	3450	3540	3629	3709	3786	3859	3933
3003	3058	3115	3166	3218	3289	3364	3451	3542	3630	3711	3787	3860	3934
3004	3059	3116	3167	3219	3292	3370	3453	3544	3631	3712	3788	3862	3936
3006	3060	3121	3168	3220	3293	3371	3458	3546	3633	3713	3789	3865	3937
3011	3061	3122	3169	3221	3294	3373	3460	3549	3634	3714	3791	3869	3938
3012	3064	3123	3170	3222	3300	3375	3461	3550	3635	3715	3792	3870	3939
3013	3065	3124	3171	3223	3302	3377	3462	3551	3636	3717	3793	3871	3940
3015	3066	3125	3172	3224	3303	3379	3463	3555	3638	3719	3795	3874	3941
3016	3067	3126	3173	3225	3304	3380	3464	3556	3639	3720	3796	3875	3942
3018	3068	3127	3174	3226	3305	3381	3465	3557	3640	3722	3797	3878	3943
3019	3070	3128	3175	3227	3309	3387	3467	3558	3641	3723	3799	3880	3944
3020	3071	3129	3177	3228	3310	3388	3468	3559	3644	3726	3802	3882	3945
3021	3072	3130	3178	3230	3311	3390	3472	3561	3646	3727	3803	3885	3946
3022	3073	3131	3179	3231	3312	3391	3475	3562	3649	3728	3804	3887	3950
3023	3074	3132	3180	3232	3314	3392	3478	3563	3658	3730	3805	3888	3951
3024	3075	3133	3181	3233	3315	3393	3480	3564	3659	3732	3806	3889	3953
3025	3076	3134	3182	3236	3317	3395	3482	3566	3660	3733	3807	3890	3956
3027	3078	3135	3183	3237	3318	3396	3483	3567	3662	3735	3808	3891	3957
3028	3079	3136	3184	3238	3319	3400	3485	3568	3663	3737	3809	3892	3958
3029	3081	3137	3185	3239	3321	3401	3487	3570	3664	3740	3810	3895	3959
3030	3082	3138	3186	3240	3322	3407	3489	3571	3665	3741	3812	3896	3960
3031	3083	3139	3187	3241	3323	3409	3490	3572	3666	3747	3813	3898	3962
3032	3084	3140	3188	3242	3324	3412	3496	3573	3669	3749	3814	3900	3964
3033	3085	3141	3189	3243	3325	3414	3498	3575	3670	3752	3815	3903	3965
3034	3087	3142	3190	3249	3329	3418	3500	3579	3672	3753	3816	3904	3966
3036	3088	3143	3191	3250	3330	3419	3501	3580	3673	3754	3818	3909	3971
3037	3089	3144	3192	3251	3331	3423	3505	3584	3675	3756	3820	3910	3975
3038	3091	3145	3193	3254	3332	3424	3506	3585	3677	3757	3821	3911	3976
3039	3093	3146	3194	3260	3333	3427	3507	3589	3678	3758	3822	3912	3977
3040	3094	3147	3195	3264	3334	3428	3509	3594	3682	3759	3823	3913	3978
3041	3095	3148	3196	3265	3335	3429	3512	3595	3683	3761	3824	3915	3979
3042	3096	3149	3197	3266	3337	3431	3515	3596	3685	3762	3825	3916	3980
3043	3097	3150	3198	3267	3338	3432	3516	3597	3687	3763	3831	3918	3981
3044	3099	3151	3199	3268	3340	3433	3517	3607	3688	3764	3833	3919	3984
3045	3101	3152	3200	3269	3341	3434	3518	3608	3690	3765	3835	3920	3987
3046	3102	3153	3201	3271	3342	3435	3520	3610	3691	3766	3840	3921	3988
3047	3103	3154	3202	3272	3345	3437	3521	3612	3693	3767	3842	3922	3991
3048	3104	3155	3204	3273	3350	3438	3523	3614	3694	3770	3844	3923	3992
3049	3105	3156	3205	3274	3351	3440	3525	3616	3695	3775	3847	3925	3995
3051	3106	3158	3206	3277	3352	3441	3527	3618	3697	3777	3850	3926	3996
3052	3107	3159	3207	3280	3355	3442	3529	3620	3699	3778	3851	3927	
3053	3108	3160	3211	3281	3356	3444	3530	3621	3700	3779	3852	3928	
3054	3109	3161	3212	3282	3357	3446	3531	3622	3701	3781	3854	3929	



## POSTCODES—Queensland

2406	4059	4117	4170	4270	4357	4413	4494	4557	4621	4718	4805	4858
3999	4060	4118	4171	4271	4358	4415	4496	4558	4625	4719	4806	4859
4000	4061	4119	4172	4272	4359	4416	4497	4559	4626	4720	4807	4860
4005	4064	4120	4173	4275	4360	4417	4498	4560	4627	4721	4808	4861
4006	4065	4121	4174	4280	4361	4419	4500	4561	4630	4722	4809	4865
4007	4066	4122	4178	4285	4362	4420	4501	4562	4650	4724	4810	4868
4008	4067	4123	4179	4287	4370	4421	4502	4563	4655	4725	4811	4869
4009	4068	4124	4183	4300	4371	4422	4503	4564	4659	4726	4812	4870
4010	4069	4125	4184	4301	4373	4425	4504	4565	4660	4727	4813	4871
4011	4070	4127	4205	4303	4374	4426	4505	4566	4662	4730	4814	4872
4012	4073	4128	4207	4304	4375	4427	4506	4567	4670	4731	4815	4873
4013	4074	4129	4208	4305	4377	4428	4507	4568	4671	4732	4816	4874
4014	4075	4130	4209	4306	4380	4454	4508	4569	4673	4733	4817	4875
4017	4076	4131	4210	4307	4382	4455	4510	4570	4674	4735	4818	4876
4019	4077	4132	4211	4309	4383	4465	4511	4572	4676	4736	4819	4878
4020	4101	4133	4212	4310	4385	4467	4512	4573	4677	4737	4820	4879
4021	4102	4151	4213	4311	4387	4468	4514	4574	4678	4738	4821	4880
4022	4103	4152	4214	4312	4388	4470	4515	4575	4680	4739	4822	4882
4025	4104	4153	4215	4313	4390	4472	4516	4580	4695	4740	4823	4883
4030	4105	4154	4216	4340	4400	4475	4517	4581	4699	4741	4824	4885
4031	4106	4155	4217	4341	4401	4477	4518	4600	4700	4742	4825	4886
4032	4107	4156	4218	4342	4402	4478	4519	4601	4701	4743	4828	4890
4034	4108	4157	4219	4343	4403	4480	4520	4605	4702	4744	4829	4891
4035	4109	4158	4220	4344	4404	4481	4521	4606	4703	4745	4830	
4036	4110	4159	4221	4346	4405	4482	4550	4608	4705	4746	4849	
4037	4111	4160	4223	4347	4406	4486	4551	4610	4707	4751	4850	
4051	4112	4161	4224	4350	4407	4487	4552	4612	4709	4754	4852	
4052	4113	4163	4225	4352	4408	4488	4553	4613	4714	4798	4854	
4053	4114	4164	4226	4354	4410	4489	4554	4614	4715	4800	4855	
4054	4115	4165	4227	4355	4411	4490	4555	4615	4716	4802	4856	
4055	4116	4169	4228	4356	4412	4492	4556	4620	4717	4804	4857	

POSTCODES—South Australia

0872	5033	5067	5097	5137	5170	5238	5270	5333	5412	5472	5570	5640
4999	5034	5068	5098	5138	5171	5240	5271	5340	5413	5473	5571	5641
5000	5035	5069	5106	5139	5172	5241	5272	5341	5414	5480	5572	5642
5006	5037	5070	5107	5140	5173	5242	5275	5342	5415	5481	5573	5650
5007	5038	5072	5108	5141	5174	5243	5276	5343	5416	5482	5575	5652
5008	5039	5073	5109	5142	5201	5244	5277	5344	5417	5483	5576	5654
5009	5040	5074	5110	5144	5202	5245	5278	5345	5418	5485	5577	5655
5010	5041	5075	5111	5151	5203	5250	5279	5346	5419	5490	5580	5661
5011	5042	5076	5112	5152	5204	5251	5280	5350	5420	5491	5581	5670
5012	5043	5081	5113	5153	5210	5252	5290	5351	5421	5493	5582	5671
5013	5044	5082	5114	5154	5211	5253	5291	5352	5422	5495	5583	5680
5014	5045	5083	5115	5155	5212	5254	5301	5353	5431	5501	5600	5690
5015	5046	5084	5116	5156	5213	5255	5302	5354	5432	5502	5601	5700
5016	5047	5085	5117	5157	5214	5256	5304	5355	5433	5510	5602	5710
5017	5048	5086	5118	5158	5220	5259	5306	5356	5434	5520	5603	5720
5018	5049	5087	5120	5159	5221	5260	5307	5357	5440	5521	5604	5722
5019	5050	5088	5121	5161	5222	5261	5308	5360	5451	5522	5605	5723
5020	5051	5089	5125	5162	5223	5262	5310	5371	5452	5523	5606	5724
5021	5052	5090	5126	5163	5231	5263	5311	5372	5453	5540	5607	5725
5022	5061	5091	5127	5164	5232	5264	5320	5373	5454	5550	5608	5731
5023	5062	5092	5131	5165	5233	5265	5321	5374	5460	5554	5609	5732
5024	5063	5093	5132	5166	5234	5266	5322	5381	5461	5555	5630	5733
5025	5064	5094	5133	5167	5235	5267	5330	5400	5462	5556	5631	5734
5031	5065	5095	5134	5168	5236	5268	5331	5401	5464	5558	5632	
5032	5066	5096	5136	5169	5237	5269	5332	5411	5470	5560	5633	

POSTCODES—Western Australia

0872	6024	6061	6103	6159	6215	6281	6333	6375	6434	6510	6575	6718
5999	6025	6062	6104	6160	6218	6282	6335	6383	6436	6511	6603	6720
6000	6026	6063	6105	6161	6220	6284	6336	6386	6437	6512	6605	6721
6003	6027	6064	6106	6162	6221	6285	6337	6390	6438	6513	6606	6722
6004	6028	6065	6107	6163	6223	6288	6338	6391	6440	6514	6608	6723
6005	6029	6066	6108	6164	6224	6290	6341	6392	6442	6515	6609	6725
6006	6030	6067	6109	6166	6225	6302	6343	6395	6443	6516	6612	6728
6007	6031	6068	6110	6167	6228	6304	6346	6396	6444	6517	6613	6740
6008	6035	6069	6111	6168	6230	6306	6348	6398	6450	6518	6620	6743
6009	6037	6070	6112	6169	6236	6308	6350	6401	6460	6519	6623	6751
6010	6041	6071	6113	6170	6237	6309	6352	6405	6461	6521	6630	6752
6011	6043	6072	6147	6171	6239	6311	6353	6407	6466	6522	6635	6753
6012	6044	6073	6148	6173	6244	6312	6355	6409	6468	6525	6638	6754
6014	6050	6074	6149	6174	6251	6315	6356	6410	6472	6530	6639	6758
6015	6051	6076	6150	6175	6253	6316	6359	6415	6475	6532	6640	6760
6016	6052	6081	6151	6176	6254	6317	6361	6418	6477	6535	6642	6761
6017	6053	6082	6152	6201	6255	6318	6363	6420	6479	6536	6646	6762
6018	6054	6083	6153	6202	6258	6320	6365	6423	6484	6537	6701	6765
6019	6055	6084	6154	6203	6260	6321	6367	6426	6485	6556	6707	6770
6020	6056	6085	6155	6205	6262	6323	6369	6429	6488	6558	6710	
6021	6057	6100	6156	6208	6271	6324	6370	6430	6490	6560	6713	
6022	6058	6101	6157	6210	6275	6328	6372	6431	6503	6566	6714	
6023	6060	6102	6158	6213	6280	6330	6373	6432	6507	6569	6716	

POSTCODES—Tasmania

6999	7015	7026	7113	7171	7185	7216	7258	7270	7303	7322
7000	7016	7027	7116	7172	7186	7248	7259	7275	7304	7325
7004	7017	7030	7117	7173	7190	7249	7260	7276	7305	7330
7005	7018	7050	7120	7177	7209	7250	7261	7277	7306	7331
7007	7019	7052	7139	7178	7210	7252	7262	7290	7307	7466
7008	7020	7053	7140	7179	7211	7253	7263	7291	7310	7467
7009	7021	7054	7150	7180	7212	7254	7264	7292	7315	7468
7010	7022	7055	7155	7182	7213	7255	7265	7300	7316	7469
7011	7024	7109	7162	7183	7214	7256	7267	7301	7320	7470
7012	7025	7112	7170	7184	7215	7257	7268	7302	7321	

POSTCODES—Northern Territory

0800	0836	0862
0810	0845	0870
0812	0846	0872
0820	0847	0880
0822	0850	0885
0828	0852	0886
0830	0853	4825
0832	0854	7999
0835	0860	

POSTCODES—Australian Capital Territory and Other Territories

Australian Capital Territory			Other Territories
2600	2611	2903	2541
2601	2612	2904	6798
2602	2614	2905	6799
2603	2615	2906	
2604	2617	2911	
2605	2618	2912	
2606	2620	2913	
2607	2900	2914	
2609	2902		

## STATE SUBURB—South Australia

001	Aberfoyle Park	050	Clarence Gardens	097	Everard Park	144	Hampstead Gardens
002	Adelaide	051	Clarence Park	098	Exeter	145	Happy Valley
003	Albert Park	052	Clearview	099	Fairview Park	146	Hawthorn
004	Alberton	053	Clovelly Park	100	Felixstow	147	Hawthorndene
005	Aldgate	054	College Par	101	Ferryden Park	148	Hazelwood Park
006	Aldinga	055	Collinswood	102	Findon	149	Heathfield
007	Aldinga Beach	056	Colonel Light Gardens	103	Firle	150	Heathpool
008	Allenby Gardens	057	Coromandel East	104	Fitzroy	151	Hectorville
009	Andrews Farm	058	Coromandel Valley	105	Flagstaff Hill	152	Hendon
010	Angle Park	059	Cowandilla	106	Flinders Park	153	Henley Beach
011	Angle Vale	060	Crafers	107	Forestville	154	Henley Beach South
012	Ascot Park	061	Crafers West	108	Frewville	155	Hewett
013	Ashford	063	Craigmore	109	Fulham	156	Highbury
014	Athelstone	064	Croydon	110	Fulham Gardens	157	Highgate
015	Athol Park	065	Croydon Park	111	Fullarton	158	Hillbank
016	Auldana	066	Cumberland Park	112	Gawler	159	Hillcrest
017	Banksia Park	067	Darlington	113	Gawler Belt	160	Hillier
018	Beaumont	068	Davoren Park	114	Gawler East	161	Hilton
019	Bedford Park	069	Daw Park	115	Gawler South	162	Hindmarsh
020	Belair	070	Dernancourt	116	Gawler West	163	Holden Hill
021	Bellevue Heights	071	Devon Park	117	Gepps Cross	164	Hope Valley
022	Beulah Park	073	Dover Gardens	118	Gilberton	165	Hove
023	Beverley	074	Dry Creek	119	Gilles Plains	166	Hyde Park
024	Bibaringa	075	Dudley Park	121	Glandore	167	Ingle Farm
025	Birkenhead	076	Dulwich	122	Glanville	168	Ironbank
026	Black Forest	077	Eastwood	123	Glen Osmond	169	Joslin
027	Blackwood	078	Eden Hills	124	Glenalta	170	Kensington
028	Blair Athol	079	Edwardstown	125	Glenelg	171	Kensington Gardens
029	Blakeview	080	Elizabeth	126	Glenelg East	172	Kensington Park
030	Bolivar	081	Elizabeth Downs	127	Glenelg North	173	Kent Town
031	Bowden	082	Elizabeth East	128	Glenelg South	174	Keswick
032	Brahma Lodge	083	Elizabeth Grove	129	Glengowrie	176	Kidman Park
033	Bridgewater	084	Elizabeth North	130	Glenside	177	Kilburn
034	Brighton	085	Elizabeth Park	131	Glenunga	178	Kilkenny
035	Broadview	086	Elizabeth South	132	Glynde	179	Kings Park
036	Brompton	087	Elizabeth Vale	133	Golden Grove	180	Kingston Park
037	Brooklyn Park	088	Elizabeth West	134	Goodwood	181	Kingswood
040	Burnside	089	Enfield	135	Grange	182	Klemzig
041	Burton	090	Erindale	136	Greenacres	183	Kudla
042	Camden Park	091	Ethelton	138	Greenhill	184	Kurralta Park
043	Campbelltown	092	Evandale	139	Greenwith	185	Largs Bay
046	Cheltenham	093	Evanston	140	Hackham	186	Largs North
047	Christie Downs	094	Evanston Gardens	141	Hackham West	187	Leabrook
048	Christies Beach	095	Evanston Park	142	Hackney	189	Lewiston
049	Clapham	096	Evanston South	143	Hallett Cove	190	Linden Park

STATE SUBURB—South Australia *continued*

191	Lockleys	240	Novar Gardens	290	Royal Park	338	Thorngate
192	Longwood	241	Oakden	291	Royston Park	339	Toorak Gardens
194	Lower Mitcham	242	Oaklands Park	292	St Agnes	340	Torrens Park
195	Lynton	243	O'Halloran Hill	293	St Georges	341	Torrensville
196	MacDonald Park	244	Old Noarlunga	295	St Marys	342	Tranmere
197	Magill	245	One Tree Hill	296	St Morris	343	Trinity Gardens
198	Malvern	246	Onkaparinga Hills	297	St Peters	344	Trott Park
199	Manningham	247	Osborne	298	Salisbury	345	Tusmore
200	Mansfield Park	248	O'Sullivan Beach	299	Salisbury Downs	346	Uleybury
201	Marden	249	Ottoway	300	Salisbury East	347	Underdale
202	Marino	251	Ovingham	301	Salisbury Height	348	Unley
203	Marion	252	Panorama	302	Salisbury North	349	Unley Park
204	Marleston	253	Para Hills	303	Salisbury Park	350	Upper Sturt
205	Marryatville	254	Para Hills West	304	Salisbury Plain	351	Urrbrae
206	Maslin Beach	255	Para Vista	305	Salisbury South	352	Vale Park
207	Maylands	256	Paradise	306	Seacliff	353	Valley View
208	Medindie	258	Parafield Gardens	307	Seacliff Park	354	Virginia
209	Medindie Gardens	259	Paralowie	308	Seacombe Gardens	355	Vista
210	Melrose Park	260	Park Holme	309	Seacombe Heights	356	Walkerville
211	Mile End	261	Parkside	310	Seaford	358	Warradale
213	Millswood	262	Pasadena	311	Seaford Rise	360	Waterloo Corner
214	Mitcham	263	Payneham	312	Seaton	361	Wattle Park
215	Mitchell Park	264	Payneham South	313	Seaview Downs	362	Wayville
216	Moana	265	Penfield	314	Sefton Park	363	Welland
217	Modbury	266	Penfield Gardens	315	Sellicks Beach	364	West Beach
218	Modbury Heights	267	Pennington	316	Semaphore	365	West Croydon
219	Modbury North	268	Peterhead	317	Semaphore Park	366	West Hindmarsh
220	Morphett Vale	270	Plympton	318	Semaphore South	367	West Lakes
221	Morphettville	271	Plympton Park	319	Sheidow Park	368	West Lakes Shore
222	Mount Osmond	272	Pooraka	320	Skye	369	West Richmond
223	Munno Para	273	Port Adelaide	321	Smithfield	370	Westbourne Park
224	Munno Para Downs	274	Port Noarlunga	322	Smithfield Plains	371	Willaston
225	Munno Para West	275	Port Noarlunga South	323	Somerton Park	372	Windsor Gardens
226	Mylor	276	Port Willunga	324	South Brighton	373	Wingfield
227	Myrtle Bank	277	Prospect	325	South Plympton	374	Woodcroft
228	Nailsworth	278	Queenstown	326	Springfield	375	Woodforde
229	Netherby	279	Redwood Park	327	Stepney	376	Woodville
230	Netley	281	Renown Park	328	Stirling	377	Woodville Gardens
231	Newton	282	Reynella	329	Stonyfell	378	Woodville North
233	Noarlunga Downs	283	Richmond	330	Sturt	379	Woodville Park
234	North Adelaide	284	Ridgehaven	331	Surrey Downs	380	Woodville South
235	North Brighton	285	Ridleyton	332	Taperoo	381	Woodville West
236	North Haven	286	Rose Park	333	Tea Tree Gully	382	Wynn Vale
237	North Plympton	287	Rosewater	334	Tennyson	383	Yatala Vale
238	Northfield	288	Rossllyn Park	335	Teringie	999	Unclassified — SA
239	Norwood	289	Rostrevor	337	Thebarton		

STATE SUBURB—Western Australia

001	Alfred Cove	133	Carlisle	279	Gidgegannup	440	Kelmscott
003	Alexander Heights	136	Carmel	280	Girrawheen	444	Kensington
010	Applecross	140	Casuarina	284	Glendalough	448	Kenwick
014	Ardross	144	Caversham	288	Glen Forrest	452	Kewdale
017	Armadale	148	Chidlow	290	Gnangara	454	Kings Park
018	Ascot	152	Churchlands	291	Golden Bay	455	Kiara
020	Ashfield	156	City Beach	292	Gooseberry Hill	456	Kingsley
023	Attadale	160	Claremont	296	Gosnells	458	Kinross
024	Atwell	162	Clarkson	298	Greenfields	460	Koondoola
026	Balcatta	164	Cloverdale	304	Greenmount	464	Koongamia
029	Baldivis	168	Como	308	Greenwood	474	Landsdale
032	Balga	170	Connolly	312	Guildford	476	Langford
034	Ballajura	171	Coodanup	316	Gwelup	478	Lathlain
037	Banjup	172	Coogee	320	Hacketts Gulley	480	Leda
040	Bassendean	176	Coolbellup	322	Halls Head	484	Leederville
043	Bateman	180	Coolbinia	324	Hamersley	488	Leeming
046	Bayswater	184	Cooloongup	328	Hamilton Hill	492	Lesmurdie
049	Beaconsfield	188	Cottesloe	332	Hazelmere	496	Lockridge
052	Beckenham	192	Craigie	336	Heathridge	500	Lynwood
055	Bedford	196	Crawley	340	Helena Valley	504	Maddington
057	Bedfordale	198	Cullacabardee	344	Henderson	505	Madora
060	Beechboro	199	Currambine	348	Henley Brook	507	Mahogany Creek
062	Beechina	200	Daglish	356	Herne Hill	510	Maida Vale
064	Beelair	204	Dalkeith	360	Highgate	514	Malaga
066	Beldon	208	Darlington	364	High Wycombe	520	Mandurah
069	Belhus	210	Dawesville	368	Hillarys	522	Manning
072	Bellevue	212	Dianella	372	Hillman	526	Marangaroo
075	Belmont	216	Doubleview	376	Hilton	530	Marmion
078	Bentley	218	Dudley Park	378	Hocking	534	Martin
082	Bibra Lake	220	Duncraig	380	Hope Valley	538	Maylands
085	Bickley	224	East Cannington	384	Hovea	540	Meadow Springs
088	Bicton	228	East Fremantle	388	Huntingdale	542	Medina
092	Booragoon	232	East Perth	390	Iluka	546	Melville
095	Boya	236	East Rockingham	392	Inglewood	550	Menora
099	Brentwood	240	East Victoria Park	396	Innaloo	551	Merriwa
101	Brigadoon	244	Eden Hill	400	Jandakot	553	Middle Swan
103	Bull Creek	248	Edgewater	402	Jarrahdale	556	Midland
106	Burns	254	Ellen Brook	404	Jolimont	559	Midvale
107	Burswood	256	Embleton	406	Joondalup	562	Millendon
110	Byford	257	Erskine	408	Joondanna	565	Mindarie
114	Calista	258	Falcon	412	Kalamunda	567	Mirrabooka
118	Canning Mills	260	Ferndale	416	Kallaroo	569	Morley
122	Cannington	264	Floreat	420	Karawara	572	Mosman Park
125	Canning Vale	268	Forrestdale	424	Kardinya	574	Mt Claremont
128	Cardup	272	Forrestfield	428	Karragullen	578	Mt Hawthorn
129	Carine	276	Fremantle	432	Karrinyup	581	Mt Helena

STATE SUBURB — Western Australia *continued*

585	Mt Lawley	738	Safety Bay	876	Wattle Grove
587	Mt Nasura	740	Salter Point	880	Wattelup
589	Mt Pleasant	742	St James	884	Wellard
592	Mullaloo	746	Samson	888	Welshpool
595	Mundaring	748	San Remo	892	Wembley
598	Mundijong	750	Sawyers Valley	896	Wembley Downs
601	Munster	753	Secret Harbour	900	Westfield
604	Murdoch	754	Scarborough	905	Westminster
607	Myaree	755	Serpentine	915	West Perth
612	Neerabup	758	Shelley	920	West Swan
614	Nedlands	760	Shenton Park	930	White Gum Valley
622	Nollamara	763	Silver Sands	935	Willagee
626	Noranda	764	Shoalwater	940	Willetton
630	North Beach	765	Singleton	945	Wilson
632	Northbridge	766	Sorrento	950	Winthrop
634	North Fremantle	768	Southern River	955	Woodlands
636	North Lake	772	South Fremantle	960	Woodvale
638	North Perth	776	South Guildford	963	Wooroloo
640	Oakford	778	South Lake	965	Wungong
642	Ocean Reef	780	South Perth	970	Yanchep
645	O'Connor	784	Spearwood	975	Yangebup
649	Orange Grove	788	Stirling	985	Yokine
652	Orelia	792	Stoneville	999	Unclassified — WA
655	Osborne Park	794	Stratton		
658	Padbury	796	Subiaco		
661	Palmyra	800	Success		
664	Parkerville	804	Swanbourne		
665	Parkwood	808	Swan View		
666	Parklands	809	Tamala Park		
667	Parmelia	816	Thornlie		
674	Peel Estate	820	Trigg		
677	Peppermint Grove	824	Tuart Hill		
680	Peron	832	Two Rocks		
684	Perth City	836	Upper Swan		
686	Perth Airport	840	Victoria Park		
688	Pickering Brook	844	Viveash		
695	Port Kennedy	848	Waikiki		
704	Queens Park	852	Walliston		
706	Quinns Rocks	856	Wandi		
710	Redcliffe	858	Wangara		
718	Riverton	859	Wannanup		
722	Rivervale	860	Wanneroo		
726	Rockingham	864	Warnbro		
730	Roleystone	868	Warwick		
734	Rossmoyne	870	Waterford		
736	Rottne Island	872	Waterman		

## STATE SUBURB—Tasmania

001	Austins Ferry	034	Risdon Vale	122	West Launceston
002	Battery Point	035	Rokeby	123	Youngtown
003	Bellerive	036	Rosetta	201	Ambleside
004	Berriedale	037	Rosny-Montagu Bay	202	Bluff
005	Blackmans Bay	038	Sandy Bay	203	Central Business District
006	Bridgewater	039	Seven Mile Beach	204	Central West
007	Chigwell	040	Sorell	205	East Devonport
008	Claremont	041	South Hobart	206	Miandetta
009	Clarendon Vale	042	Taroona	207	North Devonport
010	Derwent Park	043	Tranmere	208	Pardoe Downs
011	Fern Tree	044	Warrane	209	Quoiba-Spreyton
012	Gagebrook	045	West Hobart	210	South Devonport
013	Geilston Bay	101	Alanvale-Newnham	211	Stony Rise
014	Glenorchy	102	East Launceston	212	Rannoch
015	Goodwood	103	Elphin	301	Brooklyn-Romaine
016	Hobart	104	Hadspen	302	Central Burnie
017	Howrah	105	Invermay-Inveresk	303	Cooee
018	Kingston	106	Kings Meadows	304	Havenview
019	Lauderdale	107	Launceston	305	Hillcrest
020	Lenah Valley	108	Mayfield	306	Montello
021	Lindisfarne	109	Mowbray	307	Ocean Vista
022	Lutana	110	Newstead	308	Park Grove
023	Midway Point	111	Norwood	309	Parklands
024	Montrose	112	Prospect-Prospect Vale	310	Shorewell
025	Moonah East	113	Punchbowl	311	Somerset
026	Moonah West	114	Ravenswood	312	South Burnie-Emu Heights
027	Mornington	115	Riverside	313	Upper Burnie
028	Mount Nelson	116	Rocherlea	314	Wivenhoe
029	Mount Stuart	117	South Launceston	999	Unclassified - Tas.
030	New Town	118	St Leonards		
031	North Hobart	119	Summerhill		
032	Old Beach	120	Trevallyn		
033	Otago	121	Waverley		

Suburb boundaries are not available for the other States and Territories however Statistical Local Areas (SLAs) for some urban areas in Queensland, the Northern Territory and the Australian Capital Territory are designed to approximate suburb boundaries where possible. Please see page 13 of this publication for more information.



# INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name			Code			Name		
AR	IA	IL				AR	IA	IL			
<b>01</b>			<b>QUEANBEYAN</b>			<b>02</b>			<b>BOURKE</b>		
	<b>01</b>		<b>N Canberra/Belconnen/Gungahlin</b>				<b>01</b>		<b>Broken Hill (C)</b>		
		010101	N Canberra/Belconnen/Gungahlin					020101	Broken Hill (C)		
	<b>02</b>		<b>Woden/Weston/South Canberra</b>				<b>02</b>		<b>Central Darling: Wilcannia</b>		
		010201	Woden/Weston/South Canberra					020201	Central Darling: Wilcannia		
	<b>03</b>		<b>Tuggeranong/ACT Balance</b>				<b>03</b>		<b>Central Darling: Bal/Far West</b>		
		010301	Tuggeranong/ACT Balance					020301	Central Darling: Menindee		
	<b>04</b>		<b>Queanbeyan (C)</b>					020302	Central Darling: Ivanhoe		
		010401	Queanbeyan (C)					020303	Central Darling: Bal/ Un Far West		
	<b>05</b>		<b>Southern Tablelands</b>				<b>04</b>		<b>Wentworth (A): Balance</b>		
		010501	Southern Tablelands					020401	Wentworth (A): Dareton		
	<b>06</b>		<b>Bega Valley (A)</b>					020402	Wentworth (A): Coomealla		
		010601	Bega Valley (A): Bega town					020403	Wentworth (A): Balance		
		010602	Bega Valley (A): Eden town				<b>05</b>		<b>Bourke (A): Bourke Town</b>		
		010603	Bega Valley (A): Balance					020501	Bourke (A): Bourke town		
	<b>07</b>		<b>Eurobodalla(A): Batemans Bay</b>				<b>06</b>		<b>Brewarrina (A): Goodooga</b>		
		010701	Eurobodalla (A): Batemans Bay					020601	Brewarrina (A): Goodooga		
	<b>08</b>		<b>Eurobodalla (A): Balance</b>				<b>07</b>		<b>Brewarrina (A): Brewarrina Town</b>		
		010801	Eurobadalla (A): Mogo					020701	Brewarrina (A): Brewarrina Town		
		010802	Eurobadalla (A): Moruya				<b>08</b>		<b>Bourke (A): Bal/Cobar Town</b>		
		010803	Eurobadalla (A): Wallaga Lake					020801	Cobar (A): Cobar town		
		010804	Eurobadalla (A): Narooma					020802	Bourke (A): Balance		
		010805	Eurobadalla (A): Bodalla				<b>09</b>		<b>Brewarrina (A): Balance</b>		
		010806	Eurobodalla (A): Balance					020901	Brewarrina (A): Balance		
	<b>09</b>		<b>Shoalhaven: St Georges Basin</b>				<b>10</b>		<b>Walgett (A): Walgett town</b>		
		010901	Shoalhaven: St Georges Basin					021001	Walgett (A): Walgett town		
	<b>10</b>		<b>Shoalhaven: Balance</b>				<b>11</b>		<b>Walgett (A): Collarenebri</b>		
		011001	Shoalhaven: Orient Pt-Culburra					021101	Walgett (A): Collarenebri		
		011002	Shoalhaven: North				<b>12</b>		<b>Walgett (A): Lightning Ridge</b>		
		011003	Shoalhaven: South					021201	Walgett (A): Lightning Ridge		
	<b>11</b>		<b>Wreck Bay (Jervis Bay)</b>				<b>13</b>		<b>Walgett (A): Balance</b>		
		011101	Wreck Bay (Jervis Bay)					021301	Walgett (A): Balance		
	<b>12</b>		<b>Shoalhaven: Nowra</b>					021302	Walgett (A): Camp (Gingie Res)		
		111201	Shoalhaven: Nowra				<b>14</b>		<b>Coonamble (A): Coonamble Town</b>		
	<b>13</b>		<b>Shoalhaven Bomaderry- N.Nowra</b>					021401	Coonamble (A): Coonamble Town		
		011301	Shoalhaven: Bomaderry				<b>15</b>		<b>Coonamble (A): Balance</b>		
		011302	Shoalhaven: North Nowra					021501	Coonamble (A): Gulargambone		
	<b>14</b>		<b>Wingecaribee (A)</b>					021502	Coonamble (A): Balance		
		011401	Wingecaribee (A)								
	<b>15</b>		<b>Lachlan (A)/Yass (A)</b>								
		011501	Yass (A)								
		011502	Lachlan (A)								
	<b>16</b>		<b>Goulburn (C)</b>								
		011601	Goulburn (C)								

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>03</b>			<b>COFFS HARBOUR</b>	<b>20</b>			<b>Kempsey (A): Kempsey town</b>
	<b>01</b>		<b>Kyogle (A)</b>		032001		Kempsey (A): Kempsey town
		030101	Kyogle: Muli Muli/Woodenbong	<b>21</b>			<b>Kempsey (A): Balance</b>
		030102	Kyogle: Balance		032101		Kempsey (A): Bellbrook
	<b>02</b>		<b>Tweed Pt B</b>		032102		Kempsey (A): Balance
		030201	Tweed Pt B	<b>22</b>			<b>Hastings (A): Pt Macquarie</b>
	<b>03</b>		<b>Tweed Pt A: Kingscliff/Fingal</b>		032201		Hastings (A): Pt Macquarie
		030301	Tweed Pt A: Kingscliff/Fingal	<b>23</b>			<b>Hastings (A)</b>
	<b>04</b>		<b>Tweed Pt A: Balance</b>		032301		Hastings (A): Wauchope
		030401	Tweed Pt A: Balance		032302		Hastings (A): Balance
	<b>05</b>		<b>Byron (A)</b>	<b>24</b>			<b>Taree (C): Taree town</b>
		030501	Byron (A)		032401		Taree (C): Taree town
	<b>06</b>		<b>Ballina (A): Ballina town</b>	<b>25</b>			<b>Taree (C): Purfleet</b>
		030601	Ballina (A): Ballina town		032501		Taree (C): Purfleet
	<b>07</b>		<b>Ballina (A): Balance</b>	<b>26</b>			<b>Taree (C): Balance</b>
		030701	Ballina (A): Bagotville		032601		Taree (C): Balance
		030702	Ballina (A): Balance	<b>27</b>			<b>Walcha (A)/Gloucester (A)</b>
	<b>08</b>		<b>Lismore (C)</b>		032701		Walcha (A): Walcha town
		030801	Lismore: Goonellabah		032702		Walcha (A): Bal/Gloucester (A)
		030802	Lismore: Bal Town	<b>28</b>			<b>Great Lakes: Forster-Tuncurry</b>
		030803	Lismore: Bal SLA		032801		Great Lakes: Forster-Tuncurry
	<b>09</b>		<b>Casino (A)</b>	<b>29</b>			<b>Great Lakes: Bal/Dungog (A)</b>
		030901	Casino (A)		032901		Great Lakes: Bal/Dungog
	<b>10</b>		<b>Copmanhurst/Richmond R</b>	<b>30</b>			<b>Maitland (C)</b>
		031001	Copmanhurst: Baryuigil		033001		Maitland (C)
		031002	Richmond R: Coraki	<b>31</b>			<b>Pt Stephens: Raymond Terrace</b>
		031003	Copmanhurst/Richmond R: Bal		033101		Pt Stephens: Raymond Terrace
	<b>11</b>		<b>Nymboida/Ulmarra</b>	<b>32</b>			<b>Pt Stephens: Balance</b>
		031101	Nymboida/Ulmarra		033201		Pt Stephens: Karuah
	<b>12</b>		<b>Maclean (A)</b>		033202		Pt Stephens: Balance
		031201	Maclean (A): Yamba	<b>33</b>			<b>Singleton (A)</b>
		031202	Maclean (A): Balance		033301		Singleton (A)
	<b>13</b>		<b>Grafton (C)</b>	<b>34</b>			<b>Newcastle (C)</b>
		031301	Grafton (C): Grafton Gaol		033401		Newcastle (C)
		031302	Grafton (C): Balance	<b>35</b>			<b>Lake Macquarie (C)</b>
	<b>14</b>		<b>Coffs Harbour (A): Town area</b>		033501		Lake Macquarie (C)
		031401	Coffs Harbour (A): Town area	<b>36</b>			<b>Cessnock: Cessnock-Bellbird</b>
	<b>15</b>		<b>Coffs Harbour (A): Sawtell</b>		033601		Cessnock: Cessnock-Bellbird
		031501	Coffs Harbour (A): Sawtell	<b>37</b>			<b>Cessnock: Balance</b>
	<b>16</b>		<b>Coffs Harbour (A): Balance</b>		033701		Cessnock: Kurri Kurri-Weston
		031601	Coffs Harbour (A): Balance		033702		Cessnock: Balance
	<b>17</b>		<b>Bellingen (A)</b>	<b>38</b>			<b>Wyong (A)</b>
		031701	Bellingen (A)		033801		Wyong (A)
	<b>18</b>		<b>Nambucca: Nambucca Heads</b>	<b>39</b>			<b>Gosford (C)</b>
		031801	Nambucca: Nambucca Heads		033801		Gosford (C)
	<b>19</b>		<b>Nambucca: Balance</b>				
		031901	Nambucca: Bowraville				
		031902	Nambucca: Macksville				
		031903	Nambucca: Balance				

# INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code	Name
AR IA IL	
<b>04</b>	<b>SYDNEY</b>
<b>01</b>	<b>Sydney (C)</b>
040101	Sydney (C)
<b>02</b>	<b>South Sydney (C): Waterloo</b>
040201	South Sydney (C): Waterloo
<b>03</b>	<b>South Sydney (C): Redfern</b>
040301	South Sydney (C): Eveleigh St
040302	South Sydney (C): Redfern
<b>04</b>	<b>South Sydney (C): Balance</b>
040401	South Sydney (C): Balance
<b>05</b>	<b>Leichhardt (A)</b>
040501	Leichhardt (A)
<b>06</b>	<b>Marrickville (A)</b>
040601	Marrickville (A)
<b>07</b>	<b>Botany (A)</b>
040701	Botany (A)
<b>08</b>	<b>Waverley (A)/Woollahra (A)</b>
040801	Woollahra (A)
040802	Waverley (A)
<b>09</b>	<b>Randwick (C): La Perouse</b>
040901	Randwick (C): La Perouse
<b>10</b>	<b>Randwick (C): Balance</b>
041001	Randwick (C): Long Bay Gaol
041002	Randwick (C): Balance
<b>11</b>	<b>Lower Northern Sydney</b>
041101	Mosman (A)/N. Sydney (A)
041102	Willoughby (C)/Lane Cove (A)
<b>12</b>	<b>Ryde (C)/Hunter's Hill (A)</b>
041201	Ryde (C)/Hunter's Hill (A)
<b>13</b>	<b>Ashfield (A)</b>
041301	Ashfield (A)
<b>14</b>	<b>Inner Western Sydney</b>
041401	Concord (A)/Drummoyne (A)
041402	Burwood (A)
041403	Strathfield (A)
<b>15</b>	<b>Northern Beaches</b>
041501	Northern Beaches
<b>16</b>	<b>Hornsby-Ku-ring-gai</b>
041601	Hornsby-Ku-ring-gai
<b>17</b>	<b>Auburn (A)</b>
041701	Auburn (A)
<b>18</b>	<b>Parramatta (C)</b>
041801	Parramatta (C)
<b>19</b>	<b>Holroyd (C)</b>
041901	Holroyd (C)
<b>20</b>	<b>Canterbury (C)</b>
042001	Canterbury (C)

Code	Name
AR IA IL	
<b>04</b>	<b>SYDNEY</b>
<b>21</b>	<b>Bankstown (C)</b>
042101	Bankstown (C)
<b>22</b>	<b>Rockdale (C)</b>
042201	Rockdale (C)
<b>23</b>	<b>Kogarah (A)</b>
042301	Kogarah (A)
<b>24</b>	<b>Hurstville (C)</b>
042401	Hurstville (C)
<b>25</b>	<b>Sutherland Shire (A)</b>
042501	Sutherland Shire (A)
<b>26</b>	<b>Blacktown (C): Bidwill</b>
042601	Blacktown (C): Bidwill
<b>27</b>	<b>Blacktown (C): Shalvey</b>
042701	Blacktown (C): Shalvey
<b>28</b>	<b>Blacktown (C): Lethbridge Park</b>
042801	Blacktown (C): Lethbridge Park
<b>29</b>	<b>Blacktown (C): Emerton/Blackett</b>
042901	Blacktown (C): Emerton
042902	Blacktown (C): Blackett
<b>30</b>	<b>Blacktown (C): Whalan</b>
043001	Blacktown (C): Whalan
<b>31</b>	<b>Blacktown (C): Mt Druitt</b>
043101	Blacktown (C): Mt Druitt
<b>32</b>	<b>Blacktown (C): Doonside</b>
043201	Blacktown (C): Doonside
<b>33</b>	<b>Blacktown (C): Willmot/Riverstone</b>
043301	Blacktown (C): Willmot
043302	Blacktown (C): Riverstone
<b>34</b>	<b>Blacktown (C): Plumpton/Glendg/Rooty</b>
043401	Blacktown (C): Plumpton
043402	Blacktown (C): Glendinning
043403	Blacktown (C): Rooty Hill
<b>35</b>	<b>Blacktown (C): Quakers Hill/M'yong</b>
043501	Blacktown (C): Quakers Hill
043502	Blacktown (C): Marayong
<b>36</b>	<b>Blacktown (C): Lalor Pk/KLang/P'lea</b>
043601	Blacktown (C): Kings Langley
043602	Blacktown (C): Lalor Park
043603	Blacktown (C): Parklea/Blacktown
<b>37</b>	<b>Blacktown (C): Tregear</b>
043701	Blacktown (C): Tregear
<b>38</b>	<b>Blacktown (C): Dharruk/Hebersham</b>
043801	Blacktown (C): Dharruk
043902	Blacktown (C): Hebersham
<b>39</b>	<b>Blacktown (C): Seven Hills</b>
043901	Blacktown (C): Seven Hills
<b>40</b>	<b>Blacktown (C): Eastern Ck/M'bury</b>
044001	Blacktown (C): Eastern Ck/M'bury
<b>41</b>	<b>Fairfield (C)</b>
044101	Fairfield (C)

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>04</b>			<b>SYDNEY</b>	<b>63</b>			<b>Penrith: Emu Plains</b>
<b>42</b>			<b>Liverpool (C)</b>	046301			Penrith: Emu Plains
044201			Liverpool (C)	<b>64</b>			<b>Penrith: Balance</b>
<b>43</b>			<b>Camden (A)</b>	046401			Penrith: Balance
044301			Camden (A)	<b>65</b>			<b>Blue Mountains (C): Katoomba</b>
<b>44</b>			<b>Campbelltown: Raby-Claymore</b>	046501			Blue Mountains (C): Katoomba
044401			Campbelltown: Raby/St Andrews	<b>66</b>			<b>Blue Mountains (C): Hazelbrook</b>
044402			Campbelltown: Claymore/Eagle V	046601			Blue Mountains (C): Hazelbrook
<b>45</b>			<b>Campbelltown: Minto</b>	<b>67</b>			<b>Blue Mountains (C): Balance</b>
044501			Campbelltown: Minto	046701			Blue Mountains (C): Balance
<b>46</b>			<b>Campbelltown Ambarvale/Rosemdw</b>				
044601			Campbelltown: Ambarvale				
044602			Campbelltown: Rosemeadow				
<b>47</b>			<b>Campbelltown: Inner</b>				
044701			Campbelltown: Bradbury				
044702			Campbelltown: Campbell/Leumeah				
<b>48</b>			<b>Campbelltown: Macquarie Fields</b>				
044801			Campbelltown: Macquarie Fields				
<b>49</b>			<b>Campbelltown: Airds</b>				
044901			Campbelltown: Airds				
<b>50</b>			<b>Campbelltown: Balance</b>				
045001			Campbelltown: Balance				
<b>51</b>			<b>Wollondilly (A)</b>				
045101			Wollondilly (A)				
<b>52</b>			<b>Wollongong (C)</b>				
045201			Wollongong (C)				
<b>53</b>			<b>Shellharbour (A)</b>				
045301			Shellharbour (A)				
<b>54</b>			<b>Kiama (A)</b>				
045401			Kiama (A)				
<b>55</b>			<b>Baulkham Hills (A)</b>				
045501			Baulkham Hills (A)				
<b>56</b>			<b>Hawkesbury (C): Richmond</b>				
045601			Hawkesbury (C): Richmond				
<b>57</b>			<b>Hawkesbury (C): Balance</b>				
045701			Hawkesbury (C): Balance				
<b>58</b>			<b>Penrith: Inner</b>				
045801			Penrith: Kingswood Pk/Lemongrove				
045802			Penrith: Penrith				
<b>59</b>			<b>Penrith: Kingswood/Werrington</b>				
045901			Penrith: Kingswood/Werrington				
<b>60</b>			<b>Penrith: St Marys/Colyton</b>				
046001			Penrith: St Marys/Colyton				
<b>61</b>			<b>Penrith: St Clair</b>				
046101			Penrith: St Clair				
<b>62</b>			<b>Penrith: Mt Pleasant</b>				
046201			Penrith: Mt Pleasant				

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>05</b>			<b>TAMWORTH</b>	<b>19</b>			<b>Moree Plains (A): Moree Town</b>
<b>01</b>			<b>Tenterfield (A)/Severn (A)</b>	051901			Moree Plains (A): Moree Town
050101			Tenterfield (A): Glen Innes	<b>20</b>			<b>Moree Plains (A): Balance</b>
050102			Tenterfield (A): Tenterfield Town	052001			Moree Plains (A): Mungindi
050103			Tenterfield (A): Tabulam Res	052002			Moree Plains (A): Balance
050104			Tenterfield (A): Bal/Severn(A)				
<b>02</b>			<b>Inverell (A)</b>				
050201			Inverell (A): Inverell Town				
050202			Inverell (A): Balance				
<b>03</b>			<b>Guyra (A)</b>				
050301			Guyra (A): Tingha				
050302			Guyra (A): Balance				
<b>04</b>			<b>Dumaresq (A)/Uralla (A)</b>				
050401			Dumaresq (A)/Uralla (A)				
<b>05</b>			<b>Armidale (C)</b>				
050501			Armidale (C)				
<b>06</b>			<b>Northern Slopes balance</b>				
050601			Northern Slopes Balance				
<b>07</b>			<b>Parry (A)/Nundle (A)</b>				
050701			Parry (A): Werris Creek				
050702			Parry (A): Bal/Nundle (A)				
<b>08</b>			<b>Tamworth (C)</b>				
050801			Tamworth (C)				
<b>09</b>			<b>Gunnedah (A): Balance</b>				
050901			Gunnedah (A): Carooma Station				
050902			Gunnedah (A): Balance				
<b>10</b>			<b>Gunnedah (A): Gunnedah Town</b>				
051001			Gunnedah (A): Gunnedah Town				
<b>11</b>			<b>Quirindi (A)/Murrurundi (A)</b>				
051101			Quirindi (A): Quirindi Town				
051102			Quirindi (A): Bal/Murrurundi (A)				
<b>12</b>			<b>Muswellbrook (A)</b>				
051201			Muswellbrook (A): Town				
051202			Muswellbrook (A): Balance				
<b>13</b>			<b>Scone (A)/Merriwa (A)</b>				
051301			Scone (A)/Merriwa (A)				
<b>14</b>			<b>Narrabri (A): Wee Waa</b>				
051401			Narrabri (A): Wee Waa				
<b>15</b>			<b>Narrabri (A): Narrabri Town</b>				
051501			Narrabri (A): Narrabri Town				
<b>16</b>			<b>Narrabri (A): Balance</b>				
051601			Narrabri (A): Balance				
<b>17</b>			<b>Moree Plains (A): Boggabilla</b>				
051701			Moree Plains (A): Boggabilla				
<b>18</b>			<b>Moree Plains (A): Toomelah</b>				
051801			Moree Plains (A): Toomelah				

# INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code	Name	Code	Name
AR IA IL		AR IA IL	
<b>06</b>	<b>WAGGA WAGGA</b>	<b>19</b>	<b>Greater Lithgow (C)</b>
<b>01</b>	<b>Albury (C)</b>	061901	Greater Lithgow (C)
060101	Albury (C)	<b>20</b>	<b>Forbes (A)</b>
<b>02</b>	<b>Upper Murray</b>	062001	Forbes (A)
060201	Upper Murray	<b>21</b>	<b>Parkes (A): Parkes town</b>
060202	Urana /Corowa /Lockhart	062101	Parkes (A): Parkes town
<b>03</b>	<b>Central Murray</b>	<b>22</b>	<b>Parkes (A): Balance</b>
060301	Conargo /Jerilderie /Berrigan	062201	Parkes (A): Peak Hill
060302	Wakool (A)/Windouran (A)	062202	Parkes (A): Balance
<b>04</b>	<b>Murray (A)/Deniliquin (A)</b>	<b>23</b>	<b>Lachlan (A): Condobolin</b>
060401	Murray (A)	062301	Lachlan (A): Condobolin
060402	Deniliquin (A)	<b>24</b>	<b>Lachlan (A): Balance</b>
<b>05</b>	<b>Balranald (A)/Hay (A)</b>	062401	Lachlan (A): Lake Cargelligo
060501	Balranald (A)	062402	Lachlan (A): Balance
060502	Hay (A)	<b>25</b>	<b>Cobar (A): Murrin Bridge part</b>
<b>06</b>	<b>Carrathool /Murrumbidgee</b>	062501	Cobar (A): Murrin Bridge part
060601	Murrumbidgee: Darlington Point	<b>26</b>	<b>Bogan (A)</b>
060602	Murrumbidgee: Bal/Carrathool	062601	Bogan (A)
<b>07</b>	<b>Griffith (C)</b>	<b>27</b>	<b>Warren (A)</b>
060701	Griffith (C)	062701	Warren (A)
<b>08</b>	<b>Leeton (A)</b>	<b>28</b>	<b>Narromine (A): Narromine town</b>
060801	Leeton (A)	062801	Narromine (A): Narromine town
<b>09</b>	<b>Narrandera (A)</b>	<b>29</b>	<b>Narromine (A): Balance</b>
060901	Narrandera (A)	062901	Narromine (A): Trangie
<b>10</b>	<b>Wagga Wagga (C)</b>	062902	Narromine (A): Balance
061001	Wagga Wagga (C)	<b>30</b>	<b>Dubbo (C)</b>
<b>11</b>	<b>Temora /Coolamon /Bland</b>	063001	Dubbo (C)
061101	Temora (A)/Coolamon (A)	<b>31</b>	<b>Wellington (A): Wellington Town</b>
061102	Bland (A): West Wyalong	063101	Wellington (A): Wellington Town
061103	Bland (A): Balance	<b>32</b>	<b>Wellington (A): Balance</b>
<b>12</b>	<b>Gundagai /Junee /Cootamundra</b>	063201	Wellington (A): Balance
061201	Cootamundra (A)	<b>33</b>	<b>Rylstone /Mudgee /Coolah</b>
061202	Gundagai (A)/Junee (A)	063301	Mudgee (A)
<b>13</b>	<b>Tumut (A)</b>	063302	Rylstone (A)
061301	Tumut (A)	063303	Coolah (A)
<b>14</b>	<b>Young /Weddin /Harden</b>	<b>34</b>	<b>Gilgandra (A)</b>
061401	Harden (A)	063401	Gilgandra (A)
061402	Young (A)/Weddin (A)	<b>35</b>	<b>Coonabarabran (A)</b>
<b>15</b>	<b>Cowra (A)</b>	063501	Coonabarabran (A): Town area
061501	Cowra (A)	063502	Coonabarabran (A): Balance
<b>16</b>	<b>Central Tablelands</b>		
061601	Blayney (A)/Evans (A)		
061602	Oberon (A)		
061603	Cabonne (A)		
<b>17</b>	<b>Orange (C)</b>		
061701	Orange (C)		
<b>18</b>	<b>Bathurst (C)</b>		
061801	Bathurst (C): Bathurst Gaol		
061802	Bathurst (C): Balance		

# INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name			Code			Name		
AR	IA	IL				AR	IA	IL			
<b>07</b>			<b>WANGARATTA</b>			<b>21</b>			<b>Bairnsdale</b>		
	<b>01</b>		<b>St Kilda/Prahran/Richmond</b>					072101	Bairnsdale		
		070101	St Kilda/Prahran/Richmond			<b>22</b>			<b>E. Gippsland (S) balance</b>		
	<b>02</b>		<b>South Melbourne</b>					072201	E. Gippsland (S) balance		
		070201	Boroondara (C)			<b>23</b>			<b>Ovens-Murray</b>		
		070202	Malvern/Glen Eira (C)					072301	Wangaratta (RC)		
		070203	Bayside (C)					072302	Ovens-Murray		
	<b>03</b>		<b>Kingston (C)</b>			<b>24</b>			<b>Wodonga (RC)</b>		
		070301	Kingston (C)					072401	Wodonga (RC)		
	<b>04</b>		<b>Monash (C)</b>			<b>25</b>			<b>North Goulburn</b>		
		070401	Monash (C)					072501	North Goulburn		
	<b>05</b>		<b>Whitehorse (C)</b>			<b>26</b>			<b>Gr. Shepparton (C)</b>		
		070501	Whitehorse (C)					072601	Gr. Shepparton (C)		
	<b>06</b>		<b>Manningham (C)/Nillumbik (S)</b>								
		070601	Manningham (C)								
		070602	Nillumbik (S)								
	<b>07</b>		<b>Banyule (C)</b>								
		070701	Banyule (C)								
	<b>08</b>		<b>Maroondah (C)</b>								
		070801	Maroondah (C)								
	<b>09</b>		<b>Knox (C)</b>								
		070901	Knox (C)								
	<b>10</b>		<b>Gr. Dandenong (C)</b>								
		071001	Gr. Dandenong (C)								
	<b>11</b>		<b>Frankston (C)</b>								
		071101	Frankston (C)								
	<b>12</b>		<b>Mornington P'sula (S)</b>								
		071201	Mornington P'sula (S)								
	<b>13</b>		<b>Casey (C)</b>								
		071301	Casey (C)								
	<b>14</b>		<b>Mitchell (S)-South Goulburn</b>								
		071401	Mitchell (S)								
		071402	South Goulburn								
	<b>15</b>		<b>Yarra Ranges (S)</b>								
		071501	Yarra Ranges (S)								
	<b>16</b>		<b>South Gippsland-Cardinia (S)</b>								
		071601	Cardinia (S)								
		071602	South Gippsland								
	<b>17</b>		<b>Baw Baw (S)</b>								
		071701	Baw Baw (S)								
	<b>18</b>		<b>La Trobe (S)</b>								
		071801	La Trobe (S)								
	<b>19</b>		<b>Wellington (S)</b>								
		071901	Wellington (S)								
	<b>20</b>		<b>Lake Tyers</b>								
		072001	Lake Tyers								

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>08</b>			<b>BALLARAT</b>	<b>22</b>			<b>Mildura (RC)</b>
	<b>01</b>		<b>Port Phillip/Melbourne</b>		082201		Mildura (RC)
		080101	Port Phillip/Melbourne	<b>23</b>			<b>Wimmera</b>
	<b>02</b>		<b>Yarra (C) North</b>		082301		Wimmera
		080201	Yarra (C) North	<b>24</b>			<b>Swan Hill (RC)</b>
	<b>03</b>		<b>Moreland (C)</b>		082401		Swan Hill (RC)
		080301	Moreland (C)				
	<b>04</b>		<b>Darebin (C)</b>				
		080401	Darebin (C)				
	<b>05</b>		<b>Hobsons Bay (C)</b>				
		080501	Hobsons Bay (C)				
	<b>06</b>		<b>Maribyrnong (C)</b>				
		080601	Maribyrnong (C)				
	<b>07</b>		<b>Moonee Valley (C)</b>				
		080701	Moonee Valley (C)				
	<b>08</b>		<b>Brimbank (C)</b>				
		080801	Brimbank (C)				
	<b>09</b>		<b>Whittlesea (C)</b>				
		080901	Whittlesea (C)				
	<b>10</b>		<b>Hume (C)</b>				
		081001	Hume (C)				
	<b>11</b>		<b>Sth Loddon-E. Central Highlands</b>				
		081101	Melton (S)				
		081102	Macedon Ranges (S)				
		081103	Moorabool (S)				
	<b>12</b>		<b>Wyndham (C)</b>				
		081201	Wyndham (C)				
	<b>13</b>		<b>Greater Geelong/Queenscliffe</b>				
		081301	Greater Geelong/Queenscliffe				
	<b>14</b>		<b>Barwon</b>				
		081401	Barwon				
	<b>15</b>		<b>Ballarat (C)</b>				
		081501	Ballarat (C)				
	<b>16</b>		<b>W. Central Highlands-Hopkins</b>				
		081601	W. Central Highlands-Hopkins				
	<b>17</b>		<b>Warrnambool (C)</b>				
		081701	Warrnambool (C)				
	<b>18</b>		<b>Gleneig (S)/S. Grampians (S)</b>				
		081801	Gleneig (S)/S. Grampians (S)				
	<b>19</b>		<b>North Loddon-Mallee</b>				
		081901	North Loddon				
		081902	Buloke (S)/Gannawarra (S)				
	<b>20</b>		<b>Greater Bendigo (C)</b>				
		082001	Greater Bendigo (C)				
	<b>21</b>		<b>Rochester &amp; Echuca</b>				
		082101	Rochester & Echuca				



## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>09</b>			<b>BRISBANE</b>	<b>23</b>			<b>Ipswich (C): Central SLA</b>
	<b>01</b>		<b>Brisbane: City Inner - North</b>		092301		Ipswich (C): Central SLA
		090101	Brisbane: City Inner - North	<b>24</b>			<b>Ipswich (C): East SLA</b>
	<b>02</b>		<b>Brisbane: City Inner - South</b>		092401		Ipswich (C): East SLA
		090201	Brisbane: City Inner - South	<b>25I</b>			<b>Ipswich (C): Balance</b>
	<b>03</b>		<b>Brisbane: Northern Inner</b>		092501		Ipswich (C): Balance
		090301	Brisbane: Northern Inner	<b>26</b>			<b>Caboolture Shire</b>
	<b>04</b>		<b>Brisbane: Eastern Inner</b>		092601		Caboolture Shire
		090401	Brisbane: Eastern Inner	<b>27</b>			<b>Caloundra Shire</b>
	<b>05</b>		<b>Brisbane: Southern Inner</b>		092701		Caloundra Shire
		090501	Brisbane: Southern Inner	<b>28</b>			<b>Maroochy Shire</b>
	<b>06</b>		<b>Brisbane: Western Inner</b>		092801		Maroochy Shire
		090601	Brisbane: Western Inner	<b>29</b>			<b>Noosa Shire</b>
	<b>07</b>		<b>Brisbane: Northern Outer</b>		092901		Noosa Shire
		090701	Brisbane: Northern Outer	<b>30</b>			<b>Esk &amp; Kilcoy</b>
	<b>08</b>		<b>Brisbane: Eastern Outer</b>		093001		Esk & Kilcoy
		090801	Brisbane: Eastern Outer	<b>31</b>			<b>Gatton &amp; Laidley</b>
	<b>09</b>		<b>Brisbane: Southern Outer</b>		093101		Gatton & Laidley
		090901	Brisbane: Southern Outer				
	<b>10</b>		<b>Brisbane: Inala SLA</b>				
		091001	Brisbane: Inala SLA				
	<b>11</b>		<b>Brisbane: Western Outer</b>				
		091101	Brisbane: Western Outer				
	<b>12</b>		<b>Logan: Woodridge SLA</b>				
		091201	Logan: Woodridge SLA				
	<b>13</b>		<b>Logan: Kingston SLA</b>				
		091301	Logan: Kingston SLA				
	<b>14</b>		<b>Logan: Marsden SLA</b>				
		091401	Logan: Marsden SLA				
	<b>15</b>		<b>Logan: Logan City balance</b>				
		091501	Logan: Logan City balance				
	<b>16</b>		<b>Redland: North Stradbroke Island</b>				
		091601	Redland: North Stradbroke Is				
	<b>17</b>		<b>Redland: Redland Shire balance</b>				
		091701	Redland: Redland Shire bal				
	<b>18</b>		<b>Beaudesert &amp; Boonah</b>				
		091801	Beaudesert & Boonah				
	<b>19</b>		<b>Gold Coast City Pt A</b>				
		091901	Gold Coast City Pt A				
	<b>20</b>		<b>Gold Coast City Pt B</b>				
		092001	Gold Coast City Pt B				
	<b>21</b>		<b>Pine Rivers Shire</b>				
		092101	Pine Rivers Shire				
	<b>22</b>		<b>Redcliffe City</b>				
		092201	Redcliffe City				

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>10</b>			<b>CAIRNS</b>	<b>21</b>			<b>Douglas (S) : Mossman</b>
	<b>01</b>		<b>Cairns (C): Barron SLA</b>		102101		Douglas (S): Mossman
		100101	Cairns (C): Barron SLA	<b>22</b>			<b>Douglas (S): Balance</b>
	<b>02</b>		<b>Cairns (C): Central Suburbs SLA</b>		102201		Douglas (S): Balance
		100201	Cairns (C): Central Suburbs	<b>23</b>			<b>Croydon (S) &amp; Etheridge (S)</b>
	<b>03</b>		<b>Cairns (C): City SLA</b>		102301		Croydon (S): Croydon town
		100301	Cairns (C): City SLA		102302		Croydon (S): Balance/Etheridge (S)
	<b>04</b>		<b>Cairns (C): Mt Whitfield SLA</b>				
		100401	Cairns (C): Mt Whitfield SLA				
	<b>05</b>		<b>Cairns (C): Northern Suburbs SLA</b>				
		100501	Cairns (C): Northern Suburbs SLA				
	<b>06</b>		<b>Cairns (C): White Rock</b>				
		100601	Cairns (C): White Rock				
	<b>07</b>		<b>Cairns (C): Edmonton</b>				
		100701	Cairns (C): Edmonton				
	<b>08</b>		<b>Cairns (C): Gordonvale</b>				
		100801	Cairns (C): Gordonvale				
	<b>09</b>		<b>Cairns (C): Bal Trinity SLA</b>				
		100901	Cairns (C): Bal Trinity SLA				
	<b>10</b>		<b>Cairns (C): Western Suburbs SLA</b>				
		101001	Cairns (C): Western Suburbs SLA				
	<b>11</b>		<b>Cairns (C): Yarrabah</b>				
		101101	Cairns (C): Yarrabah				
	<b>12</b>		<b>Cairns (C): Pt B Balance</b>				
		101201	Cairns (C): Pt B Balance				
	<b>13</b>		<b>Johnstone (S): Innisfail</b>				
		101301	Johnstone (S): Innisfail				
	<b>14</b>		<b>Johnstone (S): Balance</b>				
		101401	Johnstone (S): Balance				
	<b>15</b>		<b>Atherton (S)</b>				
		101501	Atherton (S)				
	<b>16</b>		<b>Eacham (S)</b>				
		101601	Eacham (S)				
	<b>17</b>		<b>Mareeba (S): Mareeba town</b>				
		101701	Mareeba (S): Mareeba town				
	<b>18</b>		<b>Mareeba (S): Kuranda</b>				
		101801	Mareeba (S): Kuranda				
	<b>19</b>		<b>Mareeba (S): Balance</b>				
		101901	Mareeba (S): Mareeba Gaol				
		101902	Mareeba (S): Balance				
	<b>20</b>		<b>Herberton (S)</b>				
		102001	Herberton (S): Herberton town				
		102002	Herberton (S): Ravenshoe				
		102003	Herberton (S): Mt Garnet				
		102004	Herberton (S): Balance				

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name
AR	IA	IL	
<b>11</b>			<b>MOUNT ISA</b>
<b>01</b>			<b>Mornington (S) &amp; Uninc Islands</b>
	110101		Mornington (S) & Uninc Islands
<b>02</b>			<b>Burke (S): Doomadgee</b>
	110201		Burke (S): Doomadgee
<b>03</b>			<b>Burke (S): Normanton</b>
	110301		Burke (S): Normanton
<b>04</b>			<b>Burke (S): Bal/Carpentaria (S)</b>
	110401		Burke (S): Burketown
	110402		Burke (S): Bal/Carpentaria (S)
<b>05</b>			<b>Mt Isa (C): Mt Isa town</b>
	110501		Mt Isa (C): Mt Isa town
<b>06</b>			<b>Mt Isa (C): Balance</b>
	110601		Mt Isa (C): Camooweal
	110602		Mt Isa (C): Bal
<b>07</b>			<b>Cloncurry (S): Cloncurry</b>
	110701		Cloncurry (S): Cloncurry
<b>08</b>			<b>Cloncurry (S): Bal/McKinlay (S)</b>
	110801		Cloncurry (S): Dajarra
	110802		Cloncurry (S): Bal/McKinlay (S)
<b>09</b>			<b>Boulia (S) &amp; Diamantina (S)</b>
	110901		Boulia (S)
	110902		Diamantina (S)

Code			Name
AR	IA	IL	
<b>12</b>			<b>COOKTOWN</b>
<b>01</b>			<b>Injinoo (Cawal Creek)</b>
	120101		Injinoo (Cawal Creek)
<b>02</b>			<b>Umagico</b>
	120201		Umagico
<b>03</b>			<b>New Mapoon</b>
	120301		New Mapoon
<b>04</b>			<b>Cook (S) - Weipa only SLA</b>
	120401		Cook (S) - Weipa only SLA
<b>05</b>			<b>Napranum</b>
	120501		Napranum
<b>06</b>			<b>Aurukun SLA</b>
	120601		Aurukun SLA
<b>07</b>			<b>Pompuraaw</b>
	120701		Pompuraaw
<b>08</b>			<b>Kowanyama</b>
	120801		Kowanyama
<b>09</b>			<b>Wujal Wujal (Bloomfield R)</b>
	120901		Wujal Wujal (Bloomfield R)
<b>10</b>			<b>Cooktown</b>
	121001		Cooktown
<b>11</b>			<b>Hopevale</b>
	121101		Hopevale
<b>12</b>			<b>Lockhart River</b>
	121201		Lockhart River
<b>13</b>			<b>Coen</b>
	121301		Coen
<b>14</b>			<b>Cape York: Balance</b>
	121401		Cape York: Balance

# INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>13</b>			<b>ROCKHAMPTON</b>	<b>20</b>			<b>Winton (S)/Longreach (S)</b>
	<b>01</b>		<b>Rockhampton (C)</b>		132001		Longreach (S)
		130101	Rockhampton (C)		132002		Winton (S)
	<b>02</b>		<b>Fitzroy (S)</b>				
		130201	Fitzroy (S)				
	<b>03</b>		<b>Livingstone (S): Yeppoon</b>				
		130301	Livingstone (S): Yeppoon				
	<b>04</b>		<b>Livingstone (S): Balance</b>				
		130401	Livingstone (S): Balance				
	<b>05</b>		<b>Mt Morgan (S)</b>				
		130501	Mt Morgan (S)				
	<b>06</b>		<b>Calliope (S)</b>				
		130601	Calliope (S)				
	<b>07</b>		<b>Gladstone (C)</b>				
		130701	Gladstone (C)				
	<b>08</b>		<b>North Wide Bay</b>				
		130801	Monto/Minam Vale/Kolar/Perry				
		130802	Eidsvold (S)				
	<b>09</b>		<b>Bundaberg (C)</b>				
		130901	Bundaberg (C)				
	<b>10</b>		<b>Burnett (S)</b>				
		131001	Burnett (S)				
	<b>11</b>		<b>Hervey Bay (C)</b>				
		131101	Hervey Bay (C)				
	<b>12</b>		<b>Maryborough (C)</b>				
		131201	Maryborough (C)				
	<b>13</b>		<b>Southern Rockhampton Region</b>				
		131301	Woocoo (S)/Tiara (S)				
		131302	Biggenden (S) /Isis (S)				
		131303	Gayndah (S)				
		131304	Munduberra (S)				
	<b>14</b>		<b>Banana (S)</b>				
		131401	Banana (S): Biloela				
		131402	Banana (S): Balance				
	<b>15</b>		<b>Duaringa (S): Woorabinda</b>				
		131501	Duaringa (S): Woorabinda				
	<b>16</b>		<b>Duaringa (S): Balance</b>				
		131601	Duaringa (S): Blackwater				
		131602	Duaringa (S): Balance				
	<b>17</b>		<b>Emerald (S)</b>				
		131701	Emerald (S)				
	<b>18</b>		<b>Central Rockhampton region</b>				
		131801	Tambo(S)Bauhinia(S)Taroom(S)				
		131802	Isisford(S)Aramac (S)Jericho(S)				
	<b>19</b>		<b>Broadsound/Belyando /Peak Downs</b>				
		131901	Broadsound (S)				
		131902	Belyando (S) /Peak Downs (S)				

# INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>14</b>			<b>ROMA</b>	<b>15</b>			<b>TORRES STRAIT AREA</b>
<b>01</b>			<b>Toowoomba (C)</b>	<b>01</b>			<b>Boigu Island</b>
	140101		Toowoomba (C)		150101		Boigu Island
<b>02</b>			<b>Rosalie (S)/Crow's Nest (S)</b>	<b>02</b>			<b>Dauan Island</b>
	140201		Rosalie (S) /Crow's Nest (S)		150201		Dauan Island
<b>03</b>			<b>Wondai (S)/Kingaroy (S)</b>	<b>03</b>			<b>Saibai Island</b>
	140301		Wondai (S) /Kingaroy (S)		150301		Saibai Island
<b>04</b>			<b>Nanango/Kilkivan/Wambo</b>	<b>04</b>			<b>Yorke Islands</b>
	140401		Nanango (S)/Kilkivan (S)		150401		Yorke Islands
	140402		Wambo (S)	<b>05</b>			<b>Murray Islands</b>
<b>05</b>			<b>Cooloolo (S): Gympie</b>		150501		Murray Islands
	140501		Cooloolo (S): Gympie	<b>06</b>			<b>Yam Island</b>
<b>06</b>			<b>Cooloolo (S): Balance</b>		150601		Yam Island
	140601		Cooloolo (S): Balance	<b>07</b>			<b>Mabulag Island</b>
<b>07</b>			<b>Jondaryan (S)</b>		150701		Mabulag Island
	140701		Jondaryan (S)	<b>08</b>			<b>Darnley Island</b>
<b>08</b>			<b>Central Roma region</b>		150801		Darnley Island
	140801		Cambooya / Clifton / Pittsworth	<b>09</b>			<b>Badu Island</b>
	140802		Stanthorpe (S)/Inglewood (S)		150901		Badu Island
<b>09</b>			<b>Dalby (T)</b>	<b>10</b>			<b>Warraber Island</b>
	140901		Dalby (T)		151001		Warraber Island
<b>10</b>			<b>Warwick (S)</b>	<b>11</b>			<b>St Pauls (Moa Island)</b>
	141001		Warwick (S)		151101		St Pauls (Moa Island)
<b>11</b>			<b>Murgon (S) : Cherbourg</b>	<b>12</b>			<b>Kubin (Moa Island)</b>
	141101		Murgon (S): Cherbourg		151201		Kubin (Moa Island)
<b>12</b>			<b>Murgon (S) Balance</b>	<b>13</b>			<b>Horn Island</b>
	141201		Murgon (S): Balance		151301		Horn Island
<b>13</b>			<b>Eastern Roma region</b>	<b>14</b>			<b>Hammond Island</b>
	141301		Chinchilla (S)		151401		Hammond Island
	141302		Tara (S)	<b>15</b>			<b>TRAWQ (Thursday Island)</b>
	141303		Bungil/Murilla/B'mere/Warroc		151501		TRAWQ (Thursday Island)
	141304		Waggamba (S)/Goondiwindi (T)	<b>16</b>			<b>Port Kennedy (Thursday Island)</b>
	141305		Booringa (S)		151601		Port Kennedy (Thursday Island)
<b>14</b>			<b>Roma (T)</b>	<b>17</b>			<b>Seisia</b>
	141401		Roma (T)		151701		Seisia
<b>15</b>			<b>Balonne (S): St George</b>	<b>18</b>			<b>Bamaga</b>
	141501		Balonne (S): St George		151801		Bamaga
<b>16</b>			<b>Balonne (S): Balance</b>	<b>19</b>			<b>Stephens Island</b>
	141601		Balonne (S): Dirranbandi		151901		Stephens Island
	141602		Balonne (S): Balance	<b>20</b>			<b>Balance TSRA</b>
<b>17</b>			<b>Murweh (S)</b>		152001		Balance TSRA
	141701		Murweh (S)				
<b>18</b>			<b>Paroo (S)</b>				
	141801		Paroo (S)				
<b>19</b>			<b>Barcoo (S)/Quilpie (S)/Bulloo (S)</b>				
	141901		Barcoo (S)/Quilpie (S)/Bulloo (S)				

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code	Name	Code	Name
AR IA IL		AR IA IL	
<b>16</b>	<b>TOWNSVILLE</b>	<b>17</b>	<b>ADELAIDE</b>
<b>01</b>	<b>Cardwell (S): Tully</b>	<b>01</b>	<b>Yorke peninsula</b>
160101	Cardwell (S): Tully	170101	Kangaroo Island
<b>02</b>	<b>Cardwell (S): Balance</b>	170102	Point Pearce homeland
160201	Cardwell (S): Balance	170103	Yorke peninsula
<b>03</b>	<b>Hinchinbrook (S): Ingham</b>	<b>02</b>	<b>Mid North/Barossa</b>
160301	Hinchinbrook (S): Ingham	170201	Mid North
<b>04</b>	<b>Hinchinbrook (S) : Balance</b>	170202	Barossa SSD
160401	Hinchinbrook (S): Balance	<b>03</b>	<b>Berri/Barmera/Renmark</b>
<b>05</b>	<b>Hinchinbrook (S): Palm Island</b>	170301	Renmark (M)
160501	Hinchinbrook (S): Palm Island	170302	Berri (DC)
<b>06</b>	<b>Thuringowa (C)</b>	170303	Barmera (DC)
160601	Thuringowa (C)	<b>04</b>	<b>Bal Riverland</b>
<b>07</b>	<b>Townsville (C)</b>	170401	Gerard
160701	Townsville (C)	170402	Bal Riverland SSD
<b>08</b>	<b>Burdekin (S): Ayr</b>	<b>05</b>	<b>Bal Murray Mallee</b>
160801	Burdekin (S): Ayr	170501	Meningie town
<b>09</b>	<b>Burdekin (S): Balance</b>	170502	Bal Meningie (DC)
160901	Burdekin (S): Home Hill	170503	Point McLeay (Raukkan)
160902	Burdekin (S): Balance	170504	Bal Murray Mallee SD
<b>10</b>	<b>Bowen (S): Bowen Town</b>	<b>06</b>	<b>Murray Bridge (RC)</b>
161001	Bowen (S): Bowen town	170601	Murray Bridge (RC)
<b>11</b>	<b>Bowen (S): Balance</b>	<b>07</b>	<b>Fleurieu p'sula/Adelaide Hills</b>
161101	Bowen (S): Merinda	170701	Fleurieu peninsula
161102	Bowen (S): Bal	170702	Adelaide Hills
<b>12</b>	<b>Whitsunday (S)</b>	<b>08</b>	<b>Noarlunga (C) &amp; Willunga (DC)</b>
161201	Whitsunday (S)	170801	Noarlunga (C) & Willunga (DC)
<b>13</b>	<b>Mackay (C) Pt A SLA</b>	<b>09</b>	<b>Marion (C)</b>
161301	Mackay (C) Pt A SLA	170901	Marion (C)
<b>14</b>	<b>Sarina (S)</b>	<b>10</b>	<b>Happy Valley (C)/Mitcham (C)</b>
161401	Sarina (S)	171001	Happy Valley (C)
<b>15</b>	<b>Nebo (S)/Mirani (S)/Mackay (C) Bal</b>	171002	Mitcham (C)
161501	Mackay (C) Pt B SLA	<b>11</b>	<b>West Adelaide</b>
161502	Nebo (S) /Mirani (S)	171101	Brighton (C) & Gleneig (C)
<b>16</b>	<b>Charters Towers (C)</b>	171102	West Torrens (C)
161601	Charters Towers (C)	171103	Henley & Grange (C)
<b>17</b>	<b>Dalrymple (S)/Flinders (S)</b>	171104	Thebarton (M)
161701	Flinders (S): Hughenden	<b>12</b>	<b>Eastern Adelaide</b>
161702	Dalrymple (S)/Bal Flinders (S)	171201	Eastern Adelaide
		171202	Unley (C)
		171203	Campbelltown (C)
		<b>13</b>	<b>Adelaide Central</b>
		171301	Adelaide (C)
		171302	Prospect (C)
		<b>14</b>	<b>Enfield (C) - Pt A</b>
		171401	Enfield (C) - Pt A
		<b>15</b>	<b>Enfield (C) - Pt B</b>
		171501	Enfield (C) - Pt B
		<b>16</b>	<b>Hindmarsh and Woodville (C)</b>
		171601	Hindmarsh and Woodville (C)

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>17</b>			<b>ADELAIDE — continued</b>	<b>18</b>			<b>CEDUNA</b>
<b>17</b>			<b>Tea Tree Gully (C)</b>	<b>01</b>			<b>Port Lincoln (C)</b>
	171701		Tea Tree Gully (C)		180101		Port Lincoln (C)
<b>18</b>			<b>Salisbury (C)</b>	<b>02</b>			<b>Yalata</b>
	171801		Salisbury (C)		180201		Yalata
<b>19</b>			<b>Port Adelaide (C)</b>	<b>03</b>			<b>Ceduna (DC)</b>
	171901		Port Adelaide (C)		180301		Ceduna (DC): Koonibba
<b>20</b>			<b>Munno Para (C) &amp; Gawler (M)</b>		180302		Ceduna (DC): Balance
	172001		Munno Para (C)	<b>04</b>			<b>Balance Ceduna region</b>
	172002		Gawler (M)		180401		Eyre peninsula
<b>21</b>			<b>Elizabeth (C)</b>		180402		Balance Ceduna region
	172101		Elizabeth (C)				
<b>22</b>			<b>South East</b>				
	172201		Naracoorte (M)				
	172202		Millicent (DC)				
	172203		Mount Gambier (C)				
	172204		Bal South East SD				

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code	Name	Code	Name
AR IA IL		AR IA IL	
<b>19</b>	<b>PORT AUGUSTA</b>	<b>20</b>	<b>PERTH</b>
<b>01</b>	<b>Balance AP lands</b>	<b>01</b>	<b>Wanneroo (C): North-East</b>
190101	Pipalyatjara	200101	Wanneroo (C): North-East
190102	Kalka & homelands	<b>02</b>	<b>Wanneroo (C): North-West</b>
190103	Murputja homelands	200201	Wanneroo (C): North-West
190104	Balance AP lands	<b>03</b>	<b>Wanneroo (C): Central Coastal</b>
<b>02</b>	<b>Indulkana (Iwantja)</b>	200301	Wanneroo (C): Central Coastal
190201	Indulkana (Iwantja)	<b>04</b>	<b>Wanneroo (C): South-West</b>
<b>03</b>	<b>Fregon (Kaltitji &amp; Irintata)</b>	200401	Wanneroo (C): South-West
190301	Fregon (Kaltitji & Irintata)	<b>05</b>	<b>Wanneroo (C): South-East</b>
<b>04</b>	<b>Amata &amp; homelands</b>	200501	Wanneroo (C): South-East
190401	Amata & homelands	<b>06</b>	<b>Swan (S): Northern Rural</b>
<b>05</b>	<b>Ernabella (Pukatja) &amp; Anilalya</b>	200601	Swan (S): Northern Rural
190501	Ernabella (Pukatja)	<b>07</b>	<b>Swan (S): Urban Areas</b>
190502	Anilalya homelands	200701	Swan (S): Urban Areas
<b>06</b>	<b>Mimili</b>	<b>08</b>	<b>Stirling (C): Coastal</b>
190601	Mimili	200801	Stirling (C): Coastal
<b>07</b>	<b>Coober Pedy (DC)</b>	<b>09</b>	<b>Stirling (C): Central</b>
190701	Umoona	200901	Stirling (C): Central
190702	Bal.Coober Pedy (DC)	<b>10</b>	<b>Stirling (C): South-Eastern</b>
<b>08</b>	<b>Flinders &amp; Far North</b>	201001	Stirling (C): South-Eastern
190801	Oodnadatta	<b>11</b>	<b>Bayswater (C)</b>
190802	Flinders & Far North	201101	Bayswater (C)
<b>09</b>	<b>Upper North</b>	<b>12</b>	<b>Bassendean (T)</b>
190901	Copley	201201	Bassendean (T)
190902	Nepabunna	<b>13</b>	<b>Belmont (C)</b>
190903	Upper North	201301	Belmont (C)
<b>10</b>	<b>Port Augusta (C)</b>	<b>14</b>	<b>Kalamunda (S)</b>
191001	Davenport	201401	Kalamunda (S)
191002	Port Augusta Gaol	<b>15</b>	<b>Mundaring (S)</b>
191003	Bal Port Augusta (C)	201501	Mundaring (S)
<b>11</b>	<b>Port Pirie (C)</b>	<b>16</b>	<b>Central Metropolitan</b>
191101	Port Pine (C)	201601	Cambridge (T)
<b>12</b>	<b>Whyalla (C)</b>	201602	Subiaco (C)
191201	Whyalla (C)	201603	Claremont/Cott/MosmanPk/Pepp.Gr
		201604	Nedlands (C)
		<b>17</b>	<b>Perth (C)/Vincent (T)</b>
		201701	Vincent (T)
		201702	Perth (C)
		<b>18</b>	<b>South Perth (C)</b>
		201801	South Perth (C)
		<b>19</b>	<b>Victoria Park (T)</b>
		201901	Victoria Park (T)
		<b>20</b>	<b>Fremantle(C)/East Fremantle(T)</b>
		202001	Fremantle (C)
		200202	East Fremantle (T)



## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>20</b>			<b>PERTH — Continued</b>	<b>21</b>			<b>BROOME</b>
	<b>21</b>		<b>Melville (C)</b>		<b>01</b>		<b>Broome: Town</b>
	202101		Melville (C)		210101		Broome: Town
	<b>22</b>		<b>Canning (C)</b>		<b>02</b>		<b>Broome: Bidiyadanga</b>
	202201		Canning (C)		210201		Broome: Bidiyadanga
	<b>23</b>		<b>Gosnells (C)</b>		<b>03</b>		<b>Broome: Beagle Bay</b>
	202301		Gosnells (C)		210301		Broome: Beagle Bay
	<b>24</b>		<b>Cockburn (C)</b>		<b>04</b>		<b>Broome: Djarindjin (Lombadina)</b>
	202401		Cockburn (C)		210401		Broome: Djarindjin (Lombadina)
	<b>25</b>		<b>Armadale (C)</b>		<b>05</b>		<b>Broome: Bardi (One Arm Pt)</b>
	202501		Armadale (C)		210501		Broome: Bardi (One Arm Pt)
	<b>26</b>		<b>Kwinana (T)</b>		<b>06</b>		<b>Broome: Balance</b>
	202601		Kwinana (T): Gaol		210601		Broome: Balance
	202602		Kwinana (T): Balance				
	<b>27</b>		<b>Rockingham (C)</b>				
	202701		Rockingham (C)				
	<b>28</b>		<b>Murray/Serpentine-Jarrahdale</b>				
	202801		Serpentine-Jarrahdale (S)				
	202802		Murray (S)				
	<b>29</b>		<b>Mandurah (C)</b>				
	202901		Mandurah (C)				

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code	Name	Code	Name
AR IA IL		AR IA IL	
<b>22</b>	<b>KUNUNURRA</b>	<b>23</b>	<b>WARBURTON</b>
<b>01</b>	<b>Wyndham-EKimb: Kununurra</b>	<b>01</b>	<b>East Pilbara: Newman</b>
220101	Wyndham-EKimb: Kununurra	230101	East Pilbara: Newman
<b>02</b>	<b>Wyndham-EKimb: Wyndham</b>	<b>02</b>	<b>East Pilbara: Jigalong</b>
220201	Wyndham-EKimb: Wyndham	230201	East Pilbara: Jigalong
<b>03</b>	<b>Wyndham-EKimb: Oombulgurri</b>	<b>03</b>	<b>East Pilbara: Punmu</b>
220301	Wyndham-EKimb: Oombulgurri	230301	East Pilbara: Punmu
<b>04</b>	<b>Wyndham-EKimb: Kalumburu</b>	<b>04</b>	<b>East Pilbara: Kiwirrkurra</b>
220401	Wyndham-EKimb: Kalumburu	230401	East Pilbara: Kiwirrkurra
<b>05</b>	<b>Wyndham-EKimb: Eastern balance</b>	<b>05</b>	<b>East Pilbara: East</b>
220501	Wyndham-EKimb: Eastern balance	230501	East Pilbara: East
<b>06</b>	<b>Wyndham-EKimb: Western balance</b>	<b>06</b>	<b>Wiluna (S)/Meekatharra(S): Nth</b>
220601	Wyndham-EKimb: Muliarkar	230601	Wiluna (S)/Meekatharra(S): Nth
220602	Wyndham-EKimb: Western balance	<b>07</b>	<b>Ngaanyatjarraku: Warburton</b>
<b>07</b>	<b>Halls Creek: Warmun (Balingarri)</b>	230701	Ngaanyatjarraku: Warburton
220701	Halls Creek: Warmun (Balingarri)	<b>08</b>	<b>Ngaanyatjarraku: Tjukurla</b>
<b>08</b>	<b>Halls Creek: Town</b>	230801	Ngaanyatjarraku: Tjukurla
220801	Halls Creek: Town	<b>09</b>	<b>Ngaanyatjarraku: Papulankutja</b>
<b>09</b>	<b>Halls Creek: Balgo Hills</b>	230901	Ngaanyatjarraku: Papulankutja
220901	Halls Creek: Balgo Hills	<b>10</b>	<b>Ngaanyatjarraku: Irrunytju</b>
<b>10</b>	<b>Halls Creek: Mulan</b>	231001	Ngaanyatjarraku: Irrunytju
221001	Halls Creek: Mulan	<b>11</b>	<b>Ngaanyatjarraku: Wannan</b>
<b>11</b>	<b>HCK: Mindibungu (Bililuna)</b>	231101	Ngaanyatjarraku: Wannan
221101	HCK: Mindibungu (Bililuna)	<b>12</b>	<b>Ngaanyatjarraku: Balance</b>
<b>12</b>	<b>HCK: KundatDjaru(RingersSoak)</b>	231201	Ngaanyatjarraku: Tjirrkarli
221201	HCK: KundatDjaru(RingersSoak)	231202	Ngaanyatjarraku: Jameson/Mantamaru
<b>13</b>	<b>Halls Creek: Northern balance</b>	231203	Ngaanyatjarraku: Balance
221301	Halls Creek: Northern balance	<b>13</b>	<b>Laverton: Cosmo Newberry</b>
<b>14</b>	<b>Halls Creek: Southern balance</b>	231301	Laverton: Cosmo Newberry
221401	Halls Creek: Southern Balance	<b>14</b>	<b>Laverton/Menzies/Kalg-East</b>
		231401	Menzies: Tjuntjuntjara
		231402	Kalgoorlie/Boulder: Coonana
		231403	Bal Laverton/Menzies/Kalg-East

# INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name
AR	IA	IL	
<b>24</b>			<b>NARROGIN</b>
	<b>01</b>		<b>Moora</b>
		240101	Moora: Moora town
		240102	South Moore
	<b>02</b>		<b>North Avon/West Campion</b>
		240201	Dalwallinu/Wongan-Ballidu
		240202	Central Avon
		240203	West Campion
	<b>03</b>		<b>Northam (T)</b>
		240301	Northam (T)
	<b>04</b>		<b>Northam (S)/York/Beverley</b>
		240401	Northam (S)/York/Beverley
	<b>05</b>		<b>South Avon</b>
		240501	Quairading (S)
		240502	Kellerberrin (S)
		240503	Bruce Rock (C)
		240504	Tammin (S)/Cunderdin (S)
	<b>06</b>		<b>East Campion</b>
		240601	Merredin (S)
		240602	Yilgarn/Westonia/Narembeen
	<b>07</b>		<b>North Hotham/North Lakes</b>
		240701	Brookton (S)
		240702	Pingelly (S)
		240703	Wandering (S)/Cuballing/Wickepin
		240704	Kondinin/Kulin/Corrigin
	<b>08</b>		<b>Narrogin (T)/Narrogin (S)</b>
		240801	Narrogin (T)/Narrogin (S)
	<b>09</b>		<b>South Lakes</b>
		240901	South Lakes
	<b>10</b>		<b>Katanning (S)/Broomehill (S)</b>
		241001	Katanning (S)/Broomehill (S)
	<b>11</b>		<b>West Hotham-Dale</b>
		241101	West Hotham-Dale
	<b>12</b>		<b>Harvey (S)</b>
		241201	Harvey (S): Town
		241202	Harvey (S): Brunswick Junction
		241203	Harvey (S): Balance
	<b>13</b>		<b>Collie (S)</b>
		241301	Collie (S)
	<b>14</b>		<b>Bunbury (C)</b>
		241401	Bunbury (C)
	<b>15</b>		<b>South Preston</b>
		241501	Capel (S)
		241502	Dardanup (S)
		241603	Donnybrook-Balingup (S)
	<b>16</b>		<b>Busselton (S)</b>
		241601	Busselton (S)
	<b>17</b>		<b>Blackwood</b>
		241701	Augusta-Margaret River (S)
		241702	Bridgetown-Greenbushes/Nannup
		241703	Kojonup (S)/Boyup Brook (S)

Code			Name
AR	IA	IL	
	<b>18</b>		<b>Manjimup (S)/Denmark (S)</b>
		241801	Manjimup (S)/Denmark (S)
	<b>19</b>		<b>South Pallinup</b>
		241901	Tambellup (S)/Cranbrook (S)
		241902	South Pallinup
	<b>20</b>		<b>Plantagenet (S)</b>
		242001	Plantagenet (S)
	<b>21</b>		<b>Albany (S)</b>
		242101	Albany (S)
	<b>22</b>		<b>Albany (T)</b>
		242202	Albany (T)

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>25</b>			<b>SOUTH HEDLAND</b>	<b>26</b>			<b>DERBY</b>
<b>01</b>			<b>Port Hedland (T): Town</b>	<b>01</b>			<b>Derby-WKimb: Derby</b>
	250101		Port Hedland (T): Town		260101		Derby-WKimb: Derby
<b>02</b>			<b>Port Hedland (T): Balance</b>	<b>02</b>			<b>Derby-WKimb: Fitzroy Crossing</b>
	250201		Port Hedland (T): Tjalkaboorda		260201		Derby-WKimb: Fitzroy Crossing
	250202		Port Hedland (T): Tjalkawarra	<b>03</b>			<b>Derby-WKimb: Looma</b>
	250203		Port Hedland (T): Balance		260301		Derby-WKimb: Looma
<b>03</b>			<b>Roebourne: Karratha</b>	<b>04</b>			<b>Derby-WKimb: Mowanjum</b>
	250301		Roebourne: Karratha		260401		Derby-WKimb: Mowanjum
<b>04</b>			<b>Roebourne: Roebourne town</b>	<b>05</b>			<b>Derby-WKimb: Bayulu</b>
	250401		Roebourne: Roebourne town		260501		Derby-WKimb: Bayulu
<b>05</b>			<b>Roebourne: Wickham</b>	<b>06</b>			<b>Derby-WKimb: Youngngora</b>
	250501		Roebourne: Wickham		260601		Derby-WKimb: Youngngora
<b>06</b>			<b>Roebourne: Balance</b>	<b>07</b>			<b>Derby-WKimb: Wangkatjunka</b>
	250601		Roebourne: East		260701		Derby-WKimb: Wangkatjunka
	250602		Roebourne: West	<b>08</b>			<b>Derby-WKimb: Western balance</b>
<b>07</b>			<b>Ashburton</b>		260801		Derby-WKimb: Western balance
	250701		Ashburton: Tom Price	<b>09</b>			<b>Derby-WKimb: Eastern balance</b>
	250702		Ashburton: Paraburdoo		260901		Derby-WKimb: Eastern balance
	250703		Ashburton: Onslow	<b>10</b>			<b>Derby-WKimb: Northern balance</b>
	250704		Ashburton: Bindi Bindi & West		261001		Derby-WKimb: Northern balance
	250705		Ashburton: Balance	<b>11</b>			<b>Derby-WKimb: Southern balance</b>
<b>08</b>			<b>East Pilbara: Marble Bar</b>		261101		Derby-WKimb: Southern balance
	250801		East Pilbara: Marble Bar				
<b>09</b>			<b>East Pilbara: Yandearra</b>				
	250901		East Pilbara: Yandearra				
<b>10</b>			<b>East Pilbara: Nullagine</b>				
	251001		East Pilbara: Nullagine				
<b>11</b>			<b>East Pilbara: West</b>				
	251101		East Pilbara: West				

# INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>27</b>			<b>KALGOORLIE</b>	<b>28</b>			<b>GERALDTON</b>
<b>01</b>			<b>Laverton (S): Western balance</b>	<b>01</b>			<b>Carnarvon (S): Town</b>
		270101	Laverton (S): Town			280101	Carnarvon (S): Town
		270102	Laverton (S): Mt Margaret	<b>02</b>			<b>Carnarvon (S): Mungullah</b>
		270103	Laverton (S): Mulga Queen			280201	Carnarvon (S): Mungullah
<b>02</b>			<b>Leonora (S)</b>	<b>03</b>			<b>Gascoyne</b>
		270201	Leonora (S)			280301	Exmouth (S)
<b>03</b>			<b>Kalgoorlie: West/Menzies: West</b>			280302	Carnarvon (S): Balance
		270301	Menzies (S): West			280303	Upper Gascoyne (S)
		270302	Kalgoorlie/Boulder: West Bal	<b>04</b>			<b>Meekatharra (S): Town</b>
<b>04</b>			<b>Kalgoorlie/Boulder: Town</b>			280401	Meekatharra (S): Town
		270401	Kalgoorlie/Boulder: Gaoi	<b>05</b>			<b>Meekatharra (S): Southwest</b>
		270402	Kalgoorlie/Boulder: Town			280501	Meekatharra (S): Southwest
<b>05</b>			<b>Kalgoorlie/Boulder: Ninga Mia</b>	<b>06</b>			<b>Shark Bay (S)/Murchison (S)</b>
		270501	Kalgoorlie/Boulder: Ninga Mia			280601	Shark Bay (S)/Murchison (S)
<b>06</b>			<b>Coolgardie: Town</b>	<b>07</b>			<b>Northampton/Chapman Valley</b>
		270601	Coolgardie: Town			280701	Northampton: Town
<b>07</b>			<b>Coolgardie: Balance</b>			280702	Northampton: Bal/Chapman V
		270701	Coolgardie: Kurrawang	<b>08</b>			<b>Cue/Sandstone/Mt Magnet</b>
		270702	Coolgardie: Balance			280801	Mt Magnet (S)
<b>08</b>			<b>Dundas (S)</b>			280802	Cue (S)/Sandstone (S)
		270801	Dundas (S)	<b>09</b>			<b>Mullewa (S)</b>
<b>09</b>			<b>Esperance (S)</b>			280901	Mullewa (S): Town
		270901	Esperance (S): Town			280902	Mullewa (S): Balance
		270902	Esperance (S): Balance	<b>10</b>			<b>Geraldton (C)</b>
						281001	Geraldton (C)
				<b>11</b>			<b>Greenough (S)</b>
						281101	Greenough (S): Urban area
						281102	Greenough (S): Rural area
				<b>12</b>			<b>W. Greenough River</b>
						281201	Irwin (S)/Mingenew (S)
						281202	Three Springs (S)/Camamah (S)
				<b>13</b>			<b>Yalgoo/Morawa/Perenjori</b>
						281301	Morawa (S)/Perenjori (S)
						281302	Yalgoo (S)

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code	Name	Code	Name
AR IA IL		AR IA IL	
<b>29</b>	<b>HOBART</b>	<b>30</b>	<b>ALICE SPRINGS</b>
<b>01</b>	<b>Northeast Tasmania</b>	<b>01</b>	<b>Larapinta</b>
290101	Flinders (M)	300101	Larapinta excl camp
290102	George Town (M)	300102	Larapinta - camp
290103	Break O'Day (M)/Dorset (M)		
<b>02</b>	<b>Launceston (C)</b>	<b>02</b>	<b>Charles</b>
290201	Launceston (C)	300201	Charles excl camp
<b>03</b>	<b>Western Tasmania</b>	300202	Charles - camp
290301	Waratah/Wynyard (M)	<b>03</b>	<b>Stuart</b>
290302	Circular Head (M)/King Island (M)	300301	Stuart
290303	West Coast (M)	300302	Stuart - camp/gaol/hospital
<b>04</b>	<b>Burnie (C)</b>	<b>04</b>	<b>Heavitree</b>
290401	Burnie (C)	300401	Heavitree
<b>05</b>	<b>Meander Valley (M)/Kentish (M)</b>	<b>05</b>	<b>Ross</b>
290501	Meander Valley (M)	300501	Ross excl camp
290502	Kentish (M)	300502	Ross - camp
<b>06</b>	<b>West Tamar (M)/Latrobe (M)</b>	<b>06</b>	<b>Amoonguna</b>
290601	West Tamar (M)	300601	Amoonguna
290602	Latrobe (M)	<b>07</b>	<b>Sandover Balance part A</b>
<b>07</b>	<b>Central Coast (M)</b>	300701	Sandover Balance part A
290701	Central Coast (M)		
<b>08</b>	<b>Central Tasmania</b>		
290801	Derwent Valley (M)		
290802	Central Highlands (M)		
290803	Northern Midlands (M)		
290804	Southern Midlands (M)		
<b>09</b>	<b>Huon Valley (M)</b>		
290901	Huon Valley (M)		
<b>10</b>	<b>Kingborough (M)</b>		
291001	Kingborough (M)		
<b>11</b>	<b>Devonport (C)</b>		
291101	Devonport (C)		
<b>12</b>	<b>Eastern Tasmania</b>		
291201	Glamorgan/Spring Bay (M)		
291202	Sorrell (M)/Tasman (M)		
<b>13</b>	<b>Brighton (M)</b>		
291301	Brighton (M)		
<b>14</b>	<b>Hobart (C)</b>		
291401	Hobart (C)		
<b>15</b>	<b>Glenorchy (C)</b>		
291501	Glenorchy (C)		
<b>16</b>	<b>Clarence (C)</b>		
291601	Clarence (C)		

# INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>31</b>			<b>JABIRU</b>	<b>32</b>			<b>KATHERINE</b>
<b>01</b>			<b>Pirlangimpi</b>	<b>01</b>			<b>Kalano</b>
	310101		Pirlangimpi		320101		Kalano
<b>02</b>			<b>Nguiu</b>	<b>02</b>			<b>Waripiri/Redgum/Wallaby camps</b>
	310201		Nguiu		320201		Waripiri/Redgum/Wallaby camps
<b>03</b>			<b>Milikapiti</b>	<b>03</b>			<b>Central Katherine</b>
	310301		Milikapiti		320301		Central Katherine
<b>04</b>			<b>Wadeye</b>	<b>04</b>			<b>Rockhole</b>
	310401		Wadeye		320401		Rockhole
<b>05</b>			<b>Naiyu Nambiyu</b>	<b>05</b>			<b>Katherine rural areas</b>
	310501		Naiyu Nambiyu		320501		Katherine rural areas
<b>06</b>			<b>Daly balance/Pine Ck/Peppi</b>	<b>06</b>			<b>Wugularr</b>
	310601		Pine Creek		320601		Wugularr
	310602		Peppimenarti	<b>07</b>			<b>Jilkminggan</b>
	310603		Daly balance		320701		Jilkminggan
<b>07</b>			<b>Palumpa - Nganmarriyanga</b>	<b>08</b>			<b>Binjari</b>
	310701		Palumpa - Nganmarriyanga		320801		Binjari
<b>08</b>			<b>Jabiru (T)/South Alligator</b>	<b>09</b>			<b>Elsey balance/Mataranka</b>
	310801		Jabiru (T)		320901		Mataranka
	310802		South Alligator		320902		Elsey balance
<b>09</b>			<b>Maningrida</b>	<b>10</b>			<b>Barunga Manyallaluk</b>
	310901		Maningrida		321001		Barunga
<b>10</b>			<b>Maningrida outstations</b>		321002		Barunga Manyallaluk balance
	311001		Maningrida outstations	<b>11</b>			<b>Lajamanu</b>
<b>11</b>			<b>Kunbarlanjnja - Oenpelli</b>		321101		Lajamanu
	311101		Kunbarlanjnja - Oenpelli	<b>12</b>			<b>Walangeri Ngumpinku</b>
<b>12</b>			<b>Kunbarlanjnja o/s/W Arn bal.</b>		321201		Walangeri Ngumpinku
	311201		Kunbarlanjnja outstations	<b>13</b>			<b>Dagaragu</b>
	311202		West Arnhem balance part A		321301		Dagaragu
<b>13</b>			<b>Waruwi</b>	<b>14</b>			<b>Kalkarinji</b>
	311301		Waruwi		321401		Kalkarinji
<b>14</b>			<b>Minjilang</b>	<b>15</b>			<b>Timber Creek</b>
	311401		Minjilang		321501		Timber Creek
				<b>16</b>			<b>Victoria balance</b>
					321601		Victoria balance
				<b>17</b>			<b>Bulman</b>
					321701		Bulman
				<b>18</b>			<b>West Arnhem balance part B</b>
					321801		West Arnhem balance part B
				<b>19</b>			<b>Ngukurr</b>
					321901		Ngukurr
				<b>20</b>			<b>Minyeri &amp; Yugul Mangi bal</b>
					322001		Minyeri
					322002		Yugul Mangi balance
				<b>21</b>			<b>Borrooloola</b>
					322101		Borrooloola

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code	Name
AR IA IL	
<b>32</b>	<b>KATHERINE</b> <i>continued</i>
<b>22</b>	<b>Borroloola surrounds</b>
322201	Borroloola surrounds
<b>23</b>	<b>Gulf balance</b>
322301	Gulf balance

Code	Name
AR IA IL	
<b>33</b>	<b>APUTULA</b>
<b>01</b>	<b>Kaltukatjara</b>
330101	Kaltukatjara
<b>02</b>	<b>Aputula</b>
330201	Aputula
<b>03</b>	<b>Imanpa</b>
330301	Imanpa
<b>04</b>	<b>Yulara/Mutijulu</b>
330401	Yulara/Mutijulu
<b>05</b>	<b>Petermann balance</b>
330501	Petermann balance
<b>06</b>	<b>Hermannsburg</b>
330601	Hermannsburg
<b>07</b>	<b>Hermannsburg outstations</b>
330701	Hermannsburg outstations
<b>08</b>	<b>Yuendumu</b>
330801	Yuendumu
<b>09</b>	<b>Anmatjere CGC</b>
330901	Ti Tree
330902	West ward Anmatjere
330903	East ward Anmatjere
330904	Laramba
330905	Engawala
330906	Wilora
<b>10</b>	<b>Walungurru</b>
331001	Walungurru
<b>11</b>	<b>Nyirripi</b>
331101	Nyirripi
<b>12</b>	<b>Areyonga</b>
331201	Areyonga
<b>13</b>	<b>Papunya</b>
331301	Papunya
<b>14</b>	<b>Haasts Bluff</b>
331401	Haasts Bluff
<b>15</b>	<b>Yuelamu</b>
331501	Yuelamu
<b>16</b>	<b>Willowra</b>
331601	Willowra
<b>17</b>	<b>Watiyawanu</b>
331701	Watiyawanu
<b>18</b>	<b>Wallace Rockhole</b>
331801	Wallace Rockhole
<b>19</b>	<b>Tanami balance</b>
331901	Tanami balance
<b>20</b>	<b>Urapuntja</b>
332001	Urapuntja



## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code			Name	Code			Name
AR	IA	IL		AR	IA	IL	
<b>33</b>			<b>APUTULA</b>	<b>34</b>			<b>NHULUNBUY</b>
	<b>21</b>		<b>Ampilatwatja</b>		<b>01</b>		<b>Galiwinku</b>
		332101	Ampilatwatja			340101	Galiwinku
	<b>22</b>		<b>Ltyentye Purte (Santa Teresa)</b>		<b>02</b>		<b>Galiwinku outstations</b>
		332201	Ltyentye Purte (Santa Teresa)			340201	Galiwinku outstations
	<b>23</b>		<b>Tapatjatjaka</b>		<b>03</b>		<b>Gapuwiyak</b>
		332301	Tapatjatjaka			340301	Gapuwiyak
	<b>24</b>		<b>Atitjere</b>		<b>04</b>		<b>Gapuwiyak outstations</b>
		332401	Atitjere			340401	Gapuwiyak outstations
	<b>25</b>		<b>Sandover balance part B</b>		<b>05</b>		<b>Ramingining</b>
		332501	Sandover balance part B			340501	Ramingining
					<b>06</b>		<b>Ramingining outstations</b>
						340601	Ramingining outstations
					<b>07</b>		<b>Milingimbi</b>
						340701	Milingimbi
					<b>08</b>		<b>Yirrkala</b>
						340801	Yirrkala
					<b>09</b>		<b>Laynhapuy homelands</b>
						340901	Laynhapuy homelands
					<b>10</b>		<b>Marrngarr</b>
						341001	Marrngarr
					<b>11</b>		<b>Numbulwar</b>
						341101	Numbulwar
					<b>12</b>		<b>Angurugu</b>
						341201	Angurugu
					<b>13</b>		<b>Umbakumba</b>
						341301	Umbakumba
					<b>14</b>		<b>Milyakburra</b>
						341401	Milyakburra
					<b>15</b>		<b>Alyangula/Bal Groote</b>
						341501	Alyangula/Bal Groote
					<b>16</b>		<b>Nhulunbuy (T)</b>
						341601	Nhulunbuy (T)

## INDIGENOUS GEOGRAPHY

ATSIC Region (AR), Indigenous Area (IA) and Indigenous Location (IL)

Code	Name	Code	Name
AR IA IL		AR IA IL	
<b>35</b>	<b>TENNANT CREEK</b>	<b>36</b>	<b>DARWIN</b>
<b>01</b>	<b>Tennant Creek town excl camps</b>	<b>01</b>	<b>Darwin/Inner Suburbs</b>
350101	Tennant Creek town excl camps	360101	City - Inner
<b>02</b>	<b>Partalki/Wartijipalkari</b>	360102	Fannie Bay
350201	Partalki/Wartijipalkari	360103	Larrakeyah/The Gardens
<b>03</b>	<b>Ngalpa Ngalpa/Wuppa/Tingkarli</b>	360104	Parap
350301	Ngalpa Ngalpa/Wuppa/Tingkarli	360105	Stuart Park
<b>04</b>	<b>Marla Marla/Nyinkkanyunyu</b>	<b>02</b>	<b>Bagot</b>
350401	Marla Marla/Nyinkkanyunyu	360201	Bagot
<b>05</b>	<b>Elliott</b>	<b>03</b>	<b>Ludmilla/Coconut Grove</b>
350501	Elliott	360301	Ludmilla less Bagot
<b>06</b>	<b>Tableland balance</b>	360302	Coconut Grove
350601	Tableland balance	<b>04</b>	<b>Nightcliff/Rapid Creek</b>
<b>07</b>	<b>Alpururulam</b>	360401	Nightcliff
350701	Alpururulam	360402	Rapid Creek
<b>08</b>	<b>Ali Curung</b>	<b>05</b>	<b>Marrara/City Rem/Winnellie</b>
350801	Ali Curung	360501	Marrara/City Rem/Winnellie
<b>09</b>	<b>Epenarra</b>	<b>06</b>	<b>Millner/Jingili</b>
350901	Epenarra	360601	Millner
<b>10</b>	<b>Canteen Creek</b>	360602	Jingili
351001	Canteen Creek	<b>07</b>	<b>Alawa/Brinkin/Nakara</b>
<b>11</b>	<b>Tennant Creek - Bal</b>	360701	Alawa
341101	Tennant Creek - Bal	360702	Brinkin/Nakara
		<b>08</b>	<b>Moll/Wagaman</b>
		360801	Moll
		360802	Wagaman
		<b>09</b>	<b>Tiwi/Wanguri/Lee Point/Leanyer</b>
		360901	Tiwi
		360902	Wanguri
		360903	Lee Point/Leanyer
		<b>10</b>	<b>Anula/Wulagi</b>
		361001	Anula
		361002	Wulagi
		<b>11</b>	<b>Malak</b>
		361101	Malak
		<b>12</b>	<b>Karama</b>
		361201	Karama
		<b>13</b>	<b>Gray</b>
		361301	Gray
		<b>14</b>	<b>Moulden</b>
		361401	Moulden
		<b>15</b>	<b>Palmerston Rem/Driver/East Arm</b>
		361501	Woodroffe
		361502	Palmerston Remainder/Driver
		361503	Berrimah Gaol /East Arm
		<b>16</b>	<b>Litchfield</b>
		361601	Litchfield
		<b>17</b>	<b>Coomalie CGC</b>
		361701	Batchelor
		361702	Coomalie balance
		<b>18</b>	<b>Belyuen &amp; outstations</b>
		361801	Belyuen
		361802	Belyuen o/s - Cox Peninsula

## APPENDIX 2

## CONTACTS FOR JOURNEY TO WORK DESTINATION ZONE BOUNDARIES

New South Wales	Client Services Manager Transport Data Centre NSW Department of Transport GPO Box 1620 Sydney 2001 Ph: (02) 9268 2911 Fax: (02) 9268 2853
Victoria	Manager Highway & Network Strategies Road System Management Vic Roads 3rd Floor 60 Denmark St Kew Vic 3101 Ph: (03) 9854 2220 Fax: (03) 9853 0341
Queensland	Director Planning Support QLD Department of Transport GPO Box 1459 Brisbane QLD 4001 Ph: (07) 3237 0043 fax: (07) 3237 0633 e-mail: bthende@qdot.qld.gov.au
South Australia	Transport Systems Analysis Manager SA Department of Transport PO Box 1 Walleville SA 5081 Ph: (08) 8343 2985 Fax: (08) 8343 2725 e-mail: lindsay.Oxlad@roads.sa.gov.au
Western Australia	Senior GIS Analyst Research Branch Ministry for Planning Albert Facey House 469 Wellington St Perth 2000 Ph: (08) 9264 7777 fax: (08) 9321 1617 e-mail: pattersj@planning.wa.gov.au
Tasmania	Census Liaison Officer Australian Bureau of Statistics GPO Box 66A HOBART 7001 Tel: 03 6222 5839 Fax: 03 6222 5824 Email: adam.czapracki@abs.gov.au

Northern Territory     **Manager Research**  
NT, Department of Land, Planning and Environment  
GPO Box 1680  
Darwin, NT 0801  
Ph: (08) 89993902  
Fax: (08) 89997189  
e-mail: herman.mouthaan@nt.gov.au

Australian Capital Territory     **Manager**  
Urban Structure Planning  
Planning and Land Management  
Department of Urban Services  
GPO Box 1908  
Canberra 2601  
Ph: (06) 207 1721  
Fax: (06) 207 1710  
e-mail: robert\_allison@dpa.act.gov.au





## ***For more information . . .***

The ABS publishes a wide range of statistics and other information on Australia's economic and social conditions. Details of what is available in various publications and other products can be found in the ABS Catalogue of Publications and Products available from all ABS Offices.

### **ABS Products and Services**

Many standard products are available from ABS bookshops located in each State and Territory. In addition to these products, information tailored to the needs of clients can be obtained on a wide range of media by contacting your nearest ABS Office. The ABS also provides a Subscription Service for standard products and some tailored information services.

### **National Dial-a-Statistic Line**

**0055 86 400**

*Steadycom P/L: premium rate 25c/20 secs.*

This number gives 24-hour access, 365 days a year, for a range of important economic statistics including the CPI.

### **Internet**

<http://www.abs.gov.au>

A wide range of ABS information is available via the Internet, with basic statistics available for each State, Territory and Australia. We also have Key National Indicators, ABS product release details and other information of general interest.

## ***Sales and Inquiries***

[client.services@abs.gov.au](mailto:client.services@abs.gov.au)

National Mail Order Service	(06) 252 5249
as from 18 August 1997	(02) 6252 5249
Subscription Service	1800 02 0608

	<b>Information Inquiries</b>	<b>Bookshop Sales</b>
CANBERRA	(06) 252 6627	(06) 207 0326
as from 18 August 1997	(02) 6252 6627	(02) 6207 0326
SYDNEY	(02) 9268 4611	(02) 9268 4620
MELBOURNE	(03) 9615 7755	(03) 9615 7755
BRISBANE	(07) 3222 6351	(07) 3222 6350
PERTH	(08) 9360 5140	(08) 9360 5307
ADELAIDE	(08) 8237 7100	(08) 8237 7582
HOBART	(03) 6222 5800	(03) 6222 5800
DARWIN	(08) 8943 2111	(08) 8943 2111



Client Services, ABS, PO Box 10, Belconnen ACT 2616









2290500008967

ISBN 0 642 25780 9

Recommended retail price \$22.00  
© Commonwealth of Australia 1997  
Produced by the Australian  
Government Publishing Service